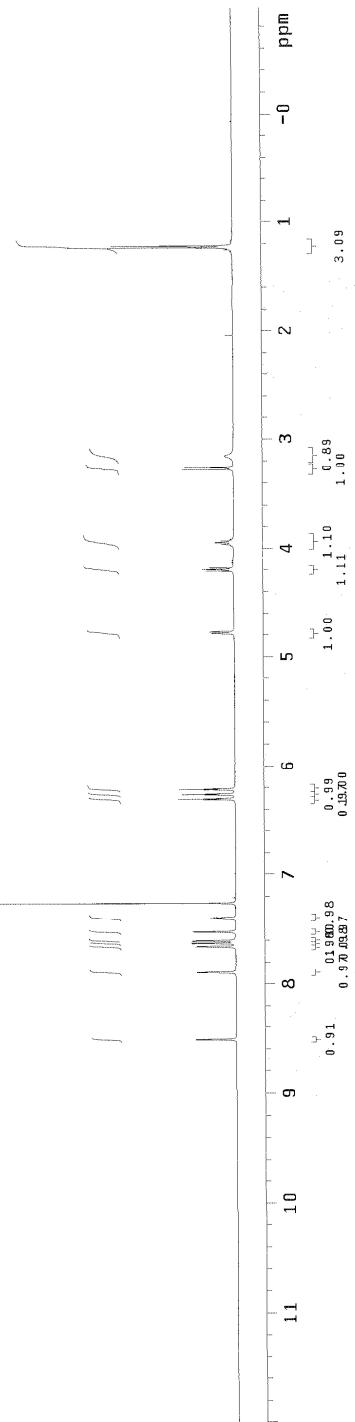
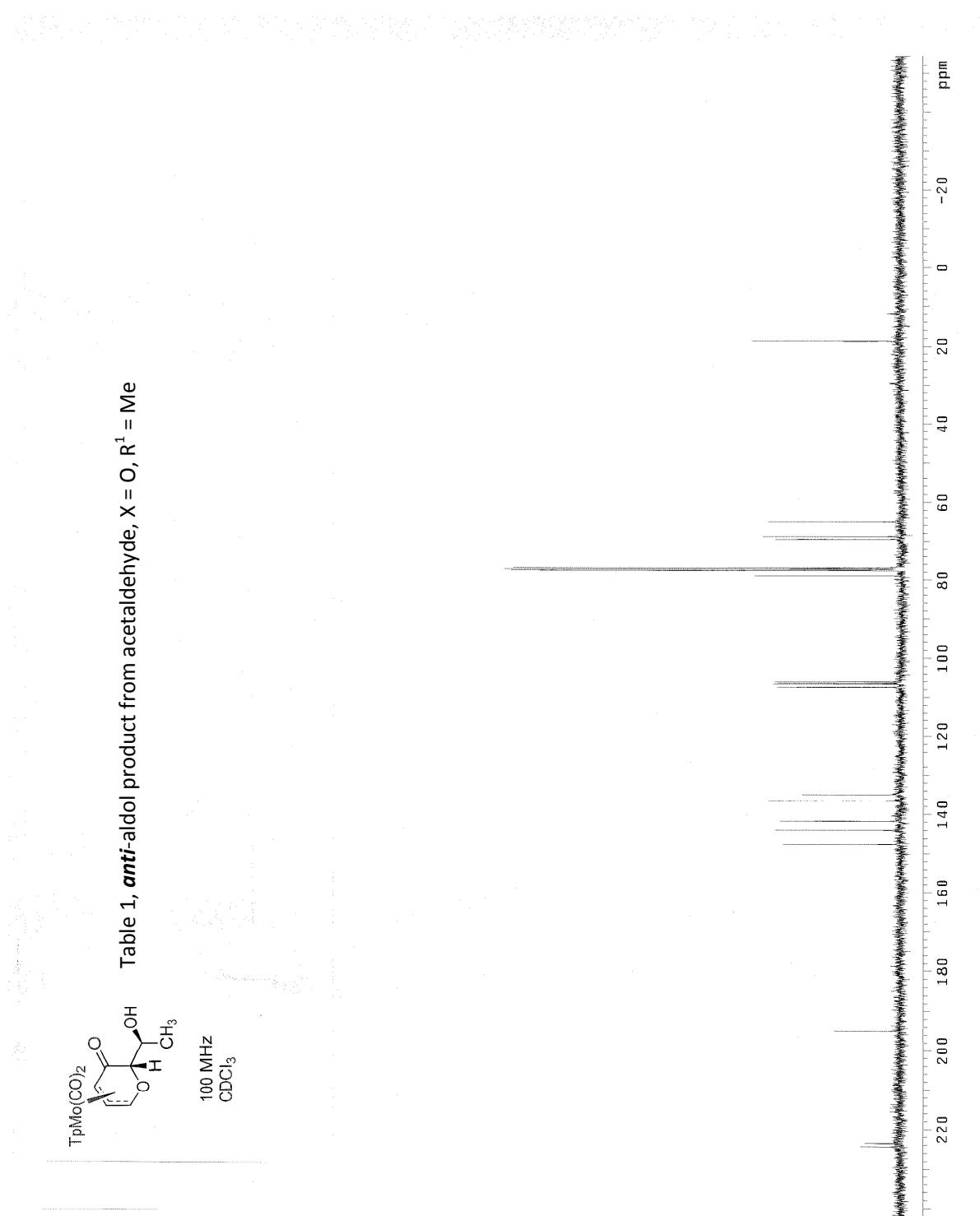
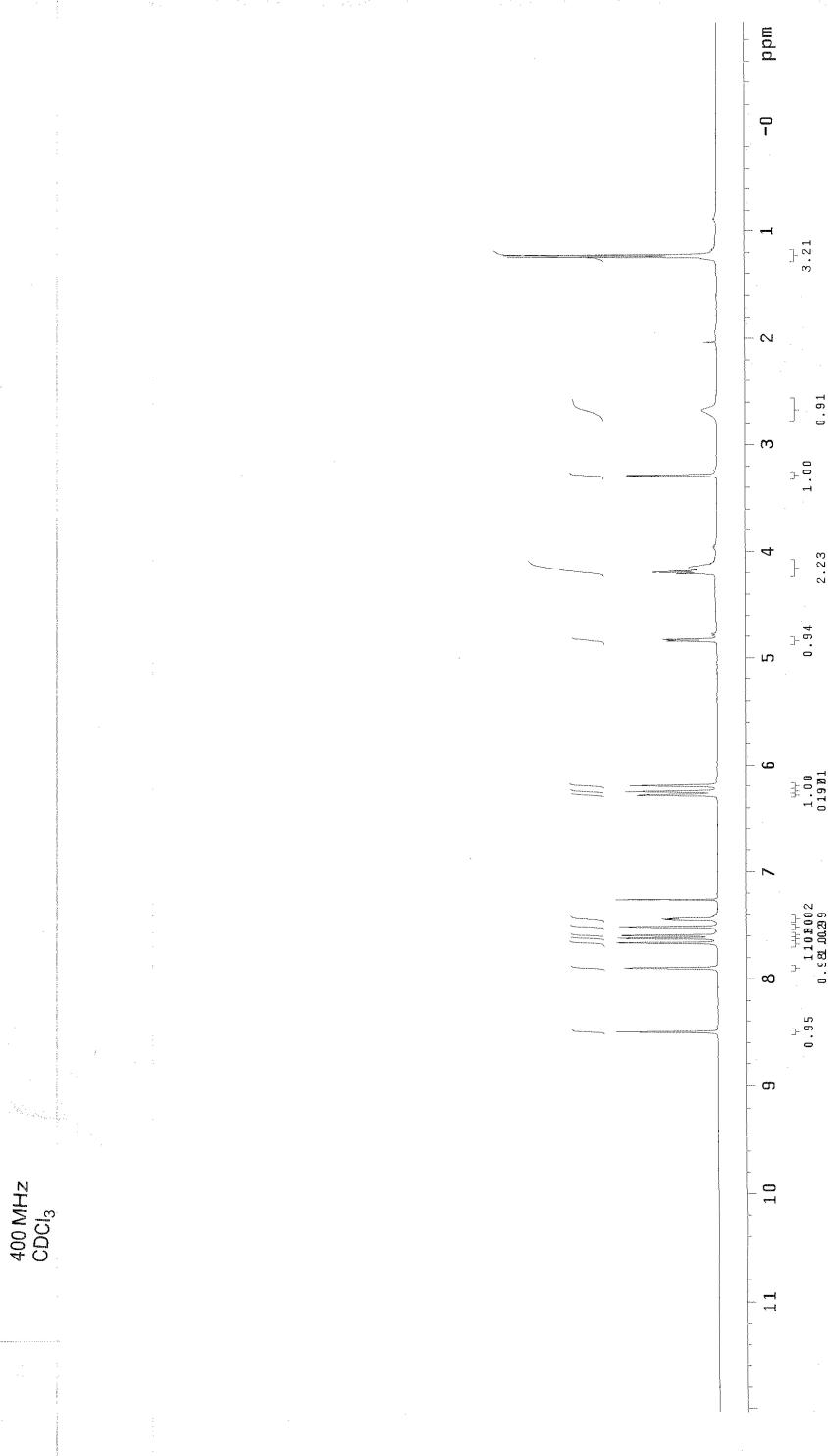


Table 1, *anti*-aldol product from acetaldehyde, X = O, R<sup>1</sup> = Me

400 MHz  
 $\text{CDCl}_3$







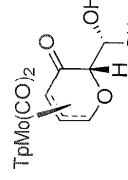
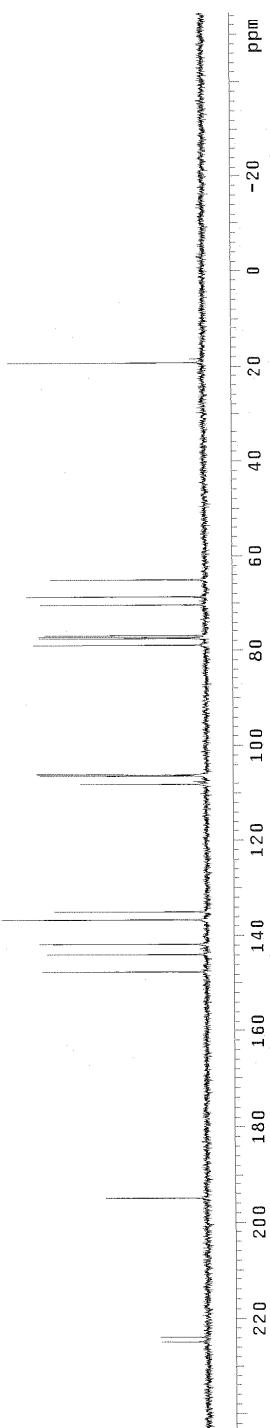


Table 1, *syn*-aldol product from acetaldehyde, X = O, R<sup>1</sup> = Me

100 MHz  
CDCl<sub>3</sub>



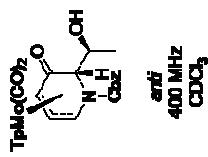
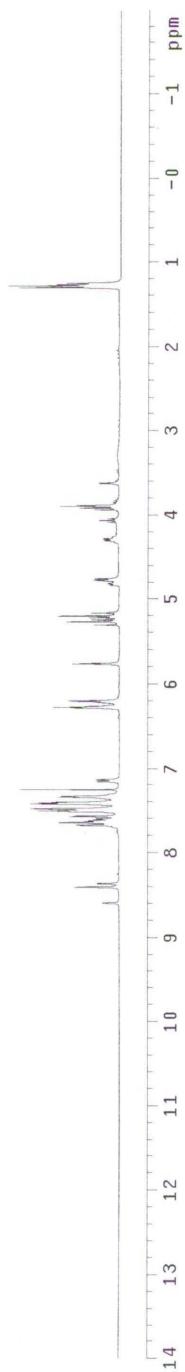
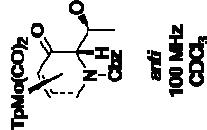
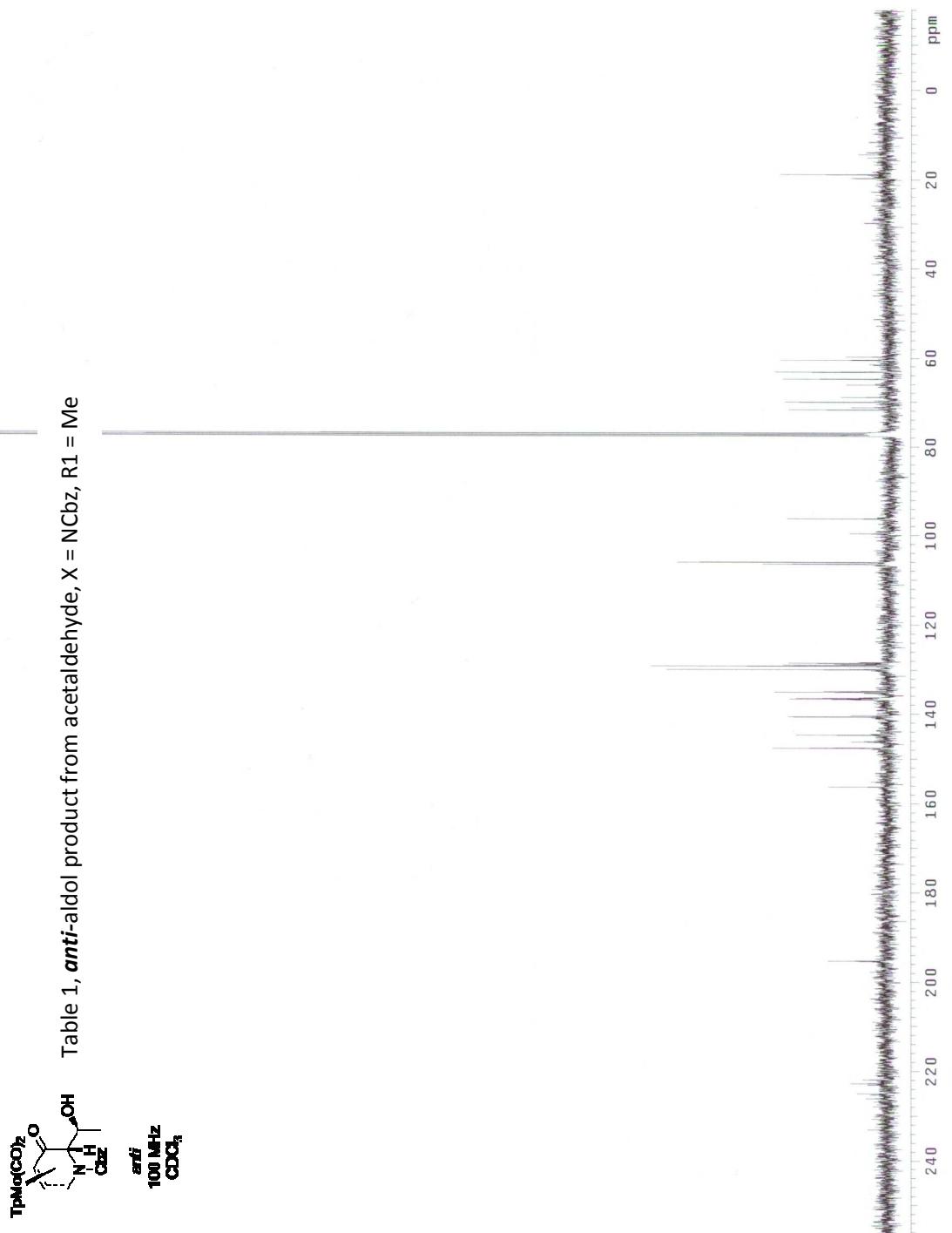
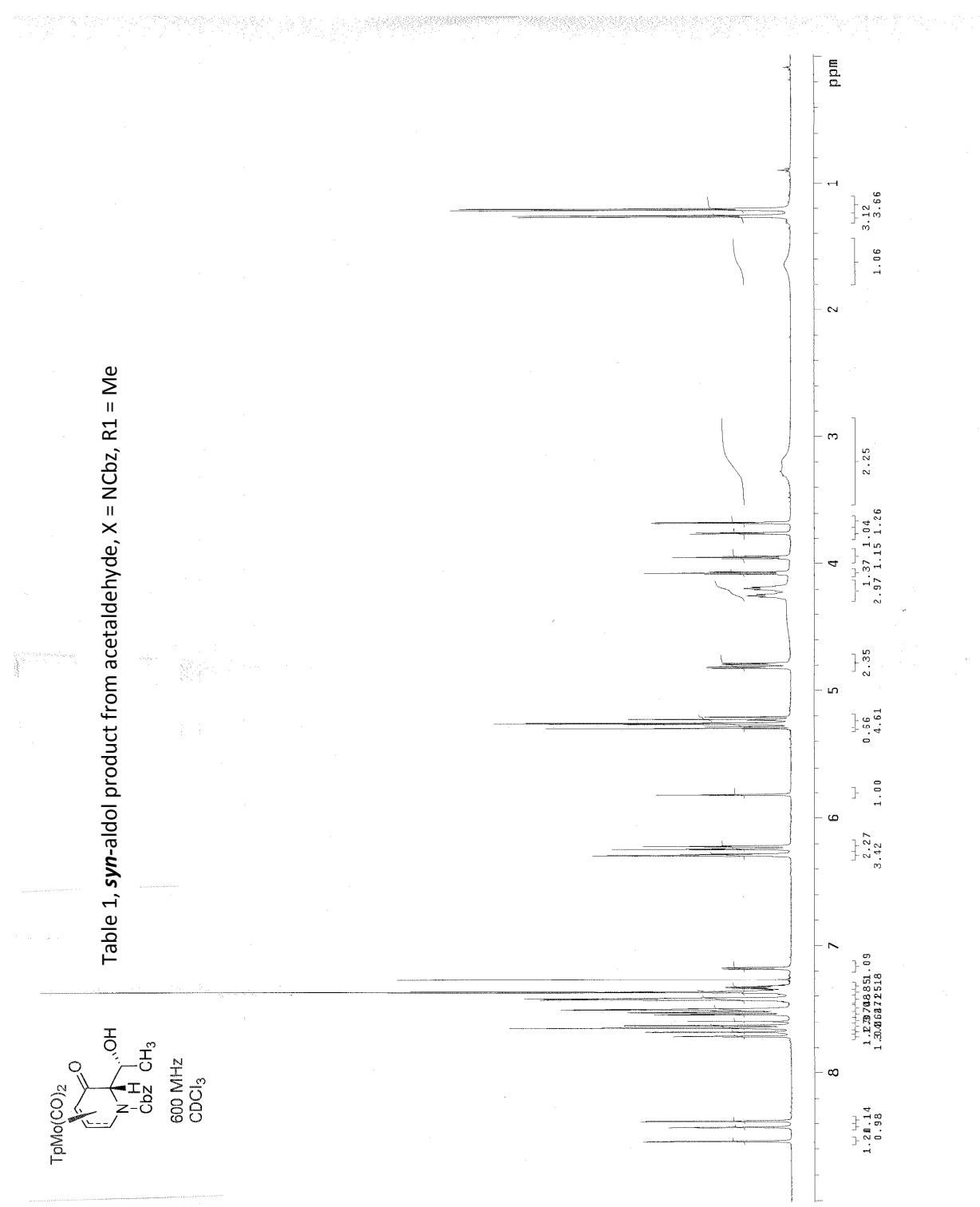
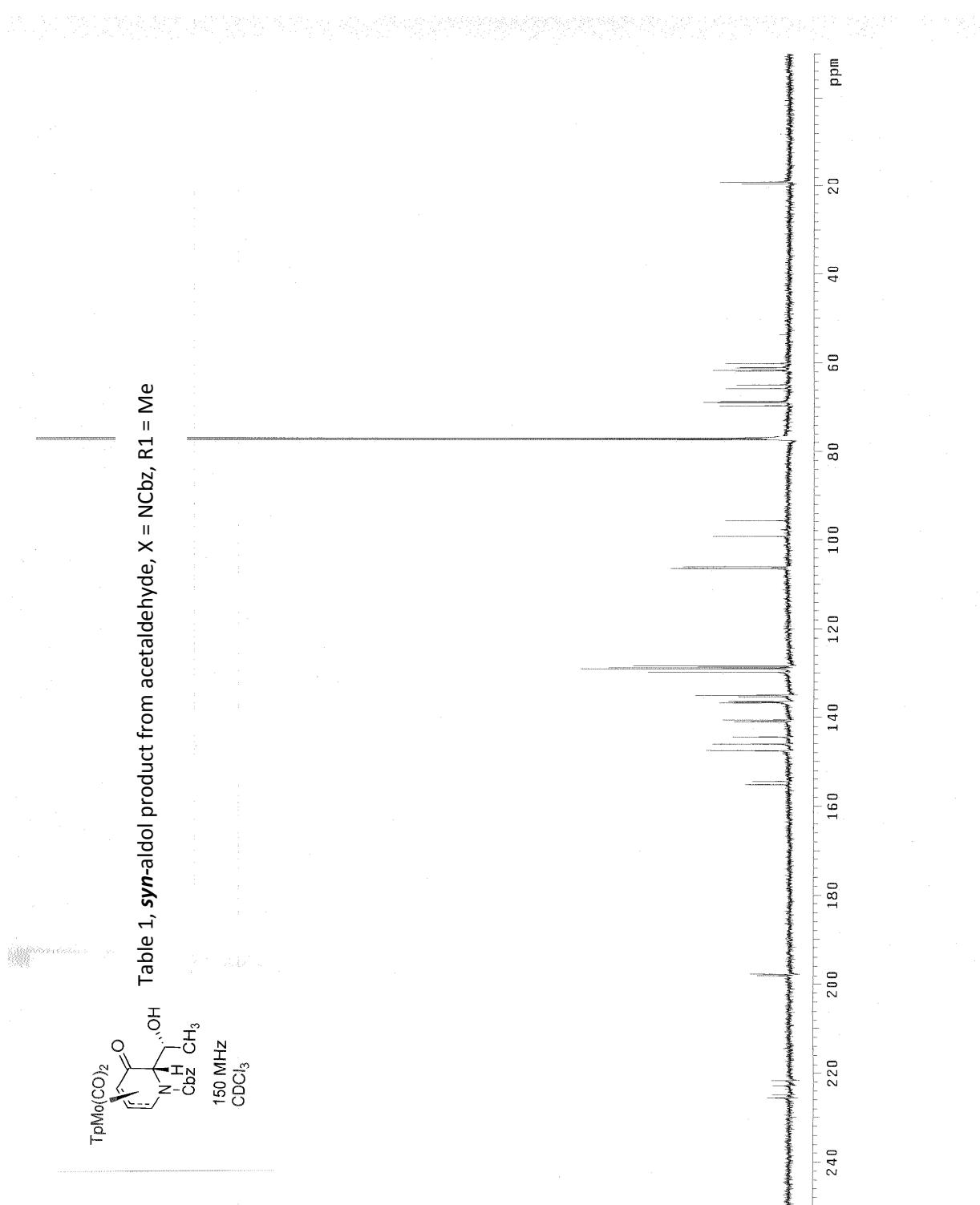


Table 1, *anti*-aldol product from acetaldehyde, X = NCbz, R1 = Me









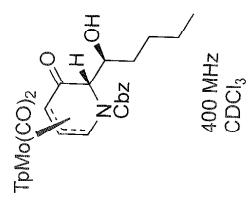


Table 1, *anti*-aldol product from acetaldehyde, X = NCbz, R1 = Me

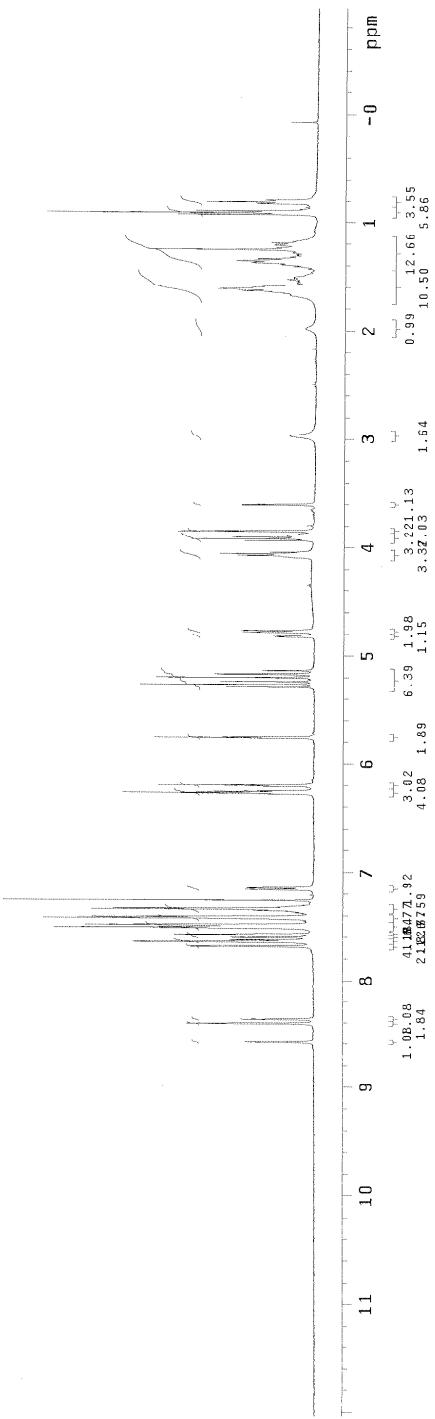
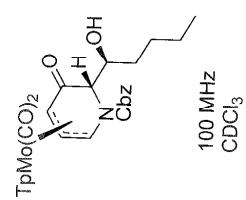
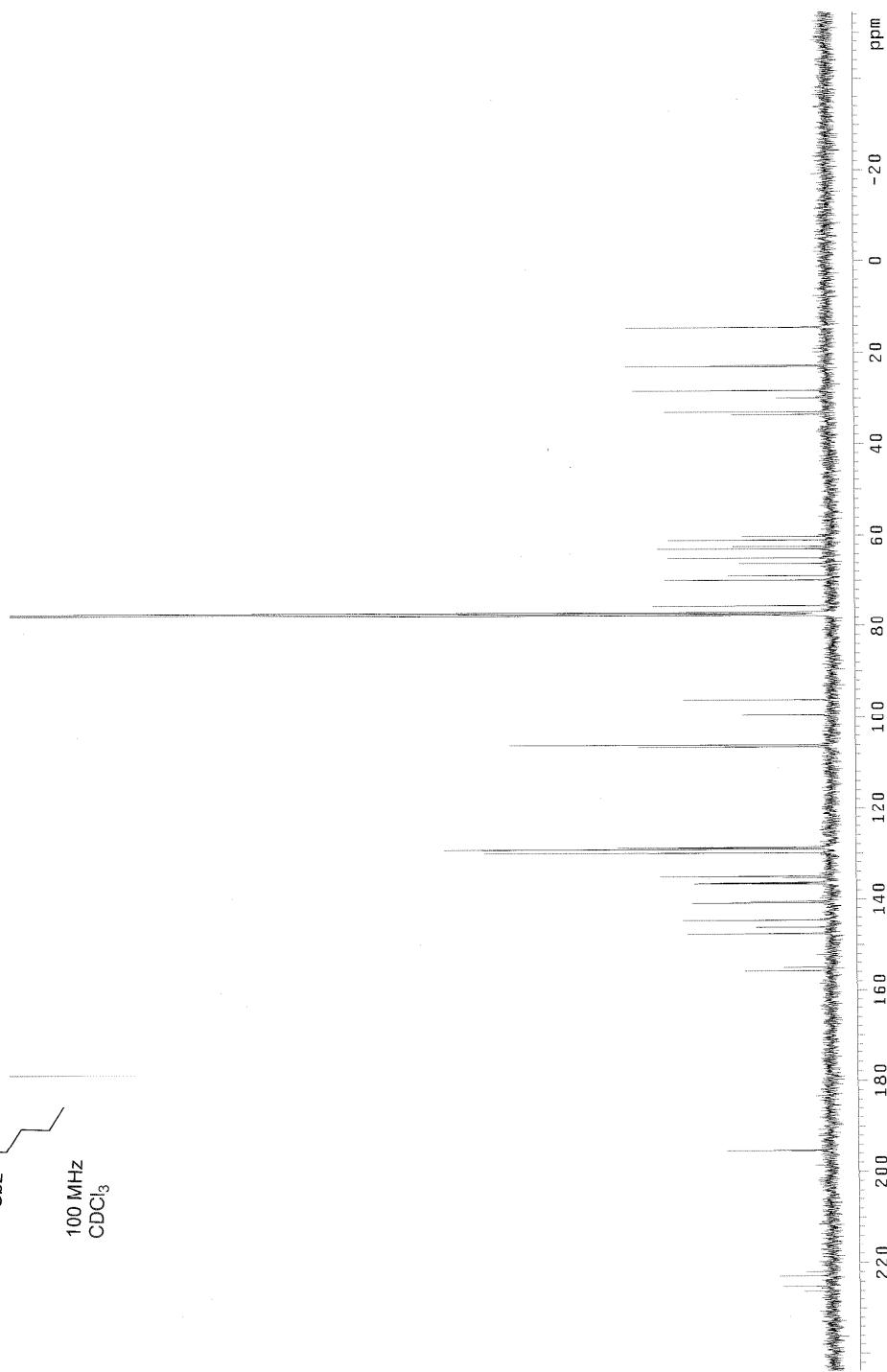
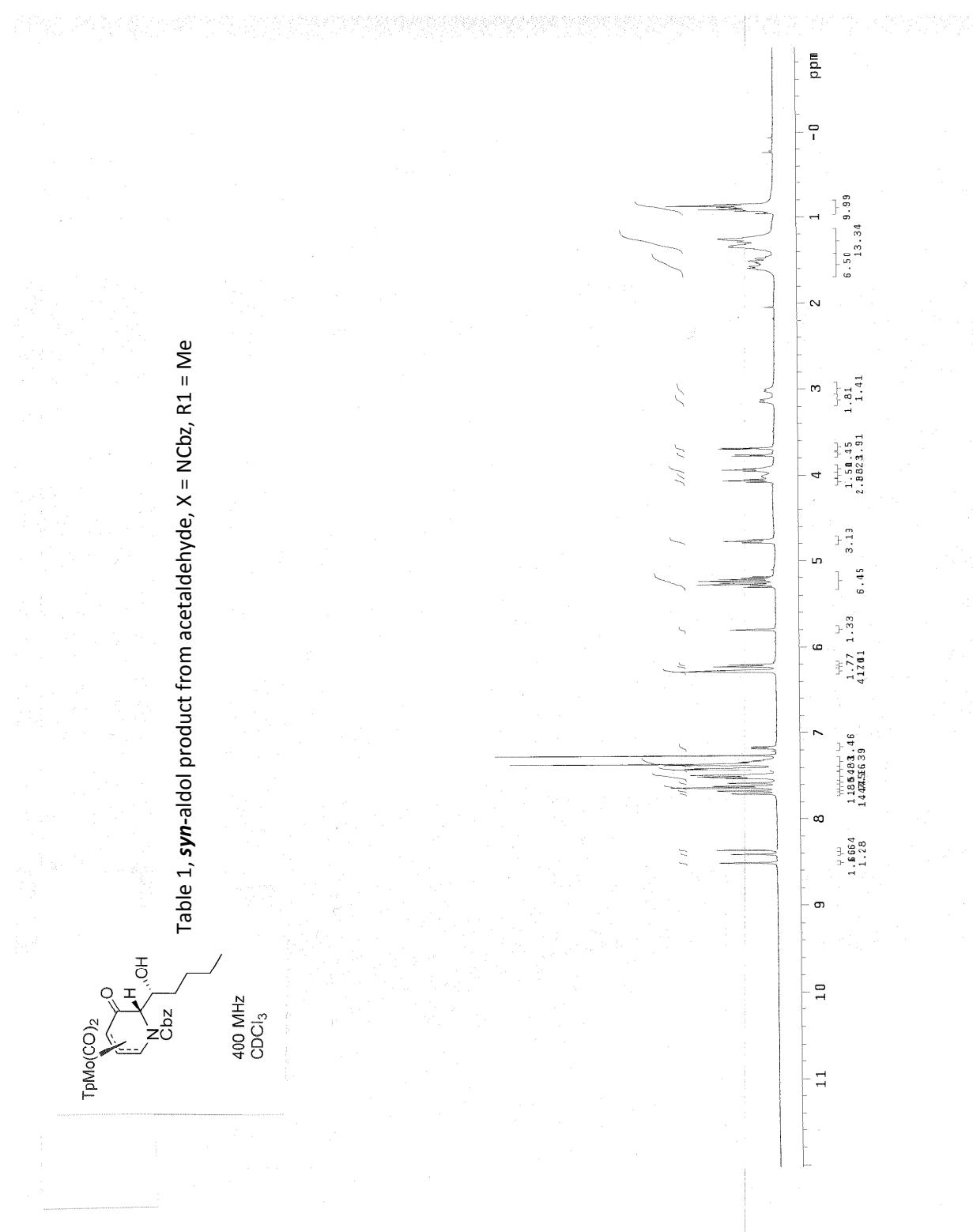


Table 1, *anti*-aldol product from acetaldehyde, X = NCBz, R1 = Me



100 MHz  
 $\text{CDCl}_3$





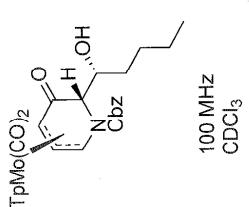
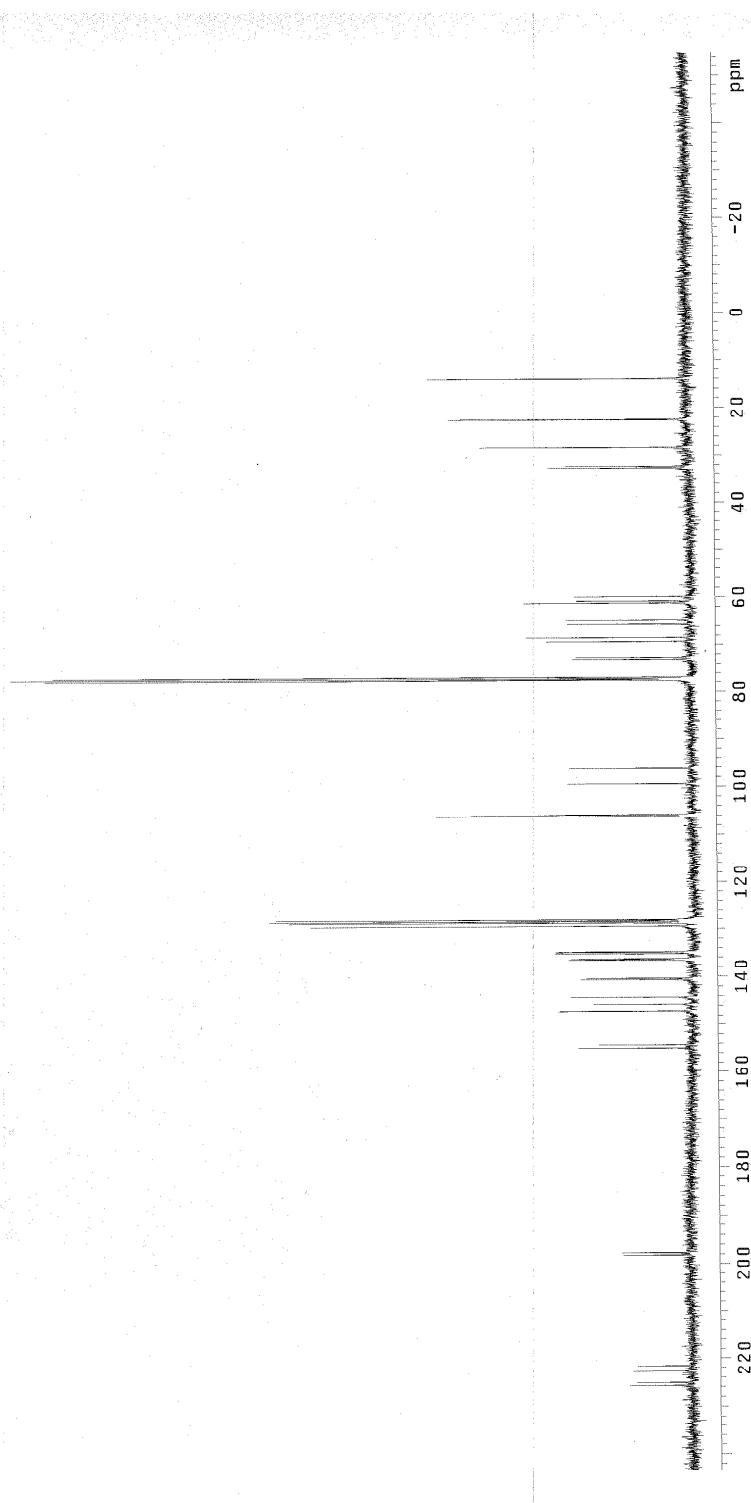
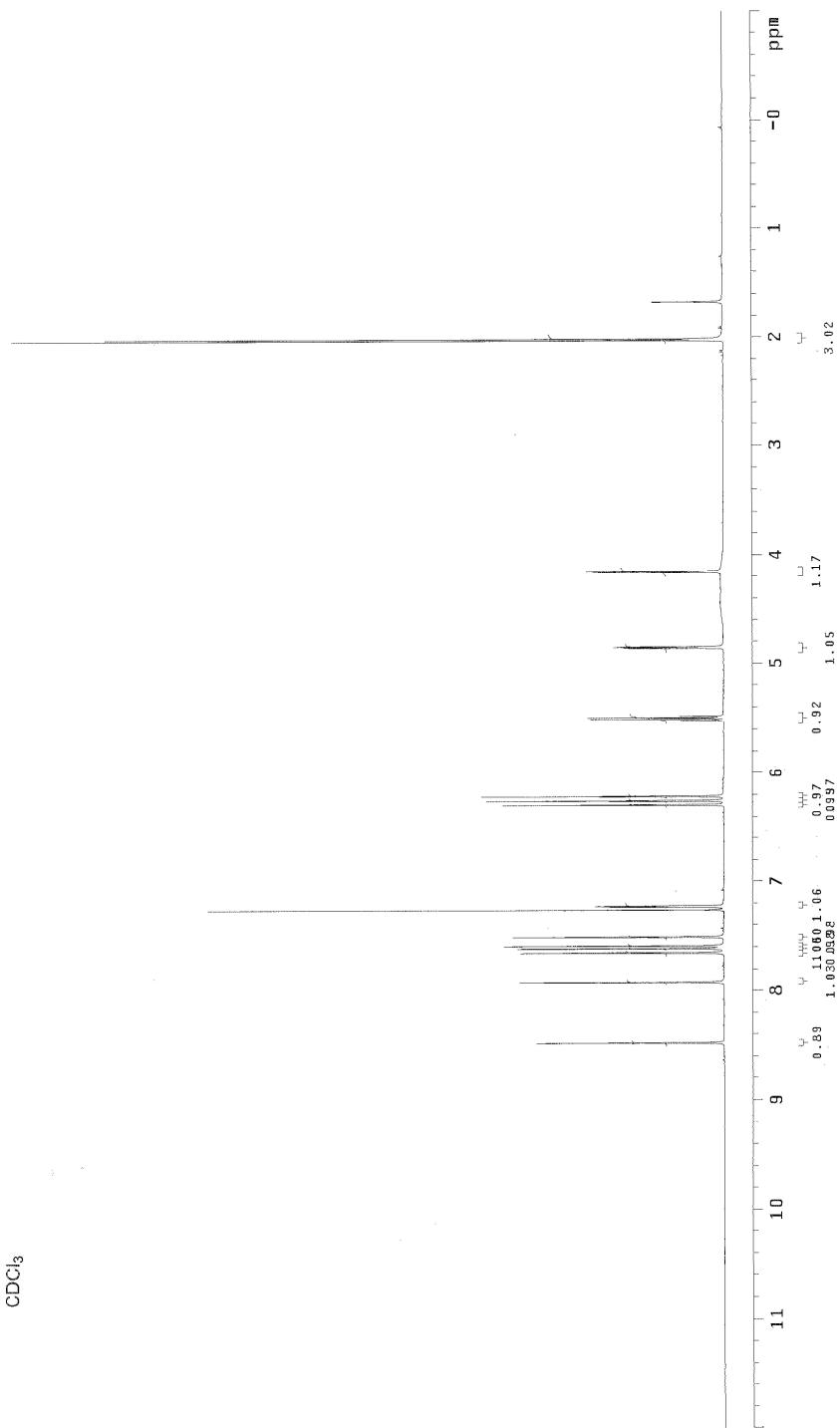
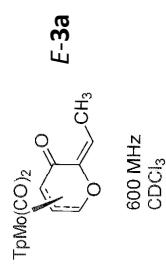
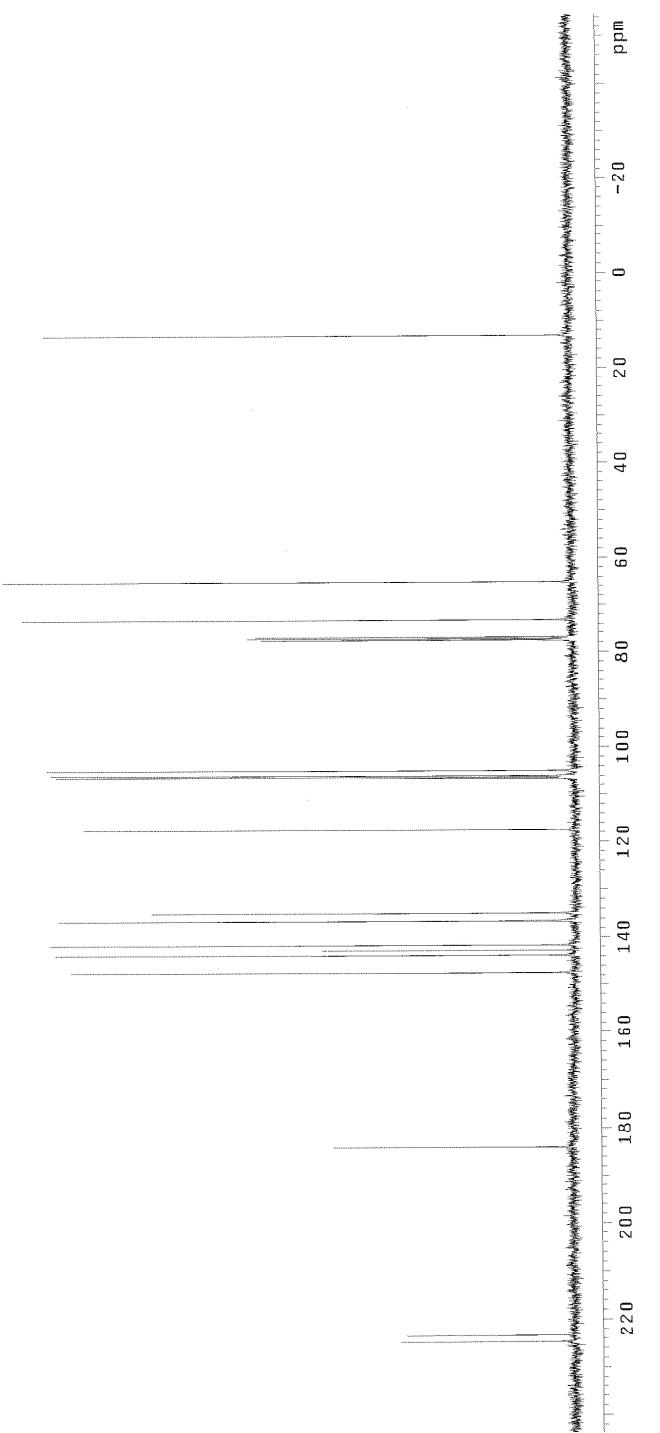
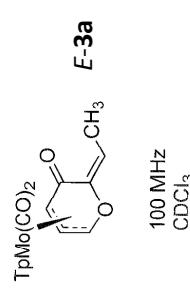


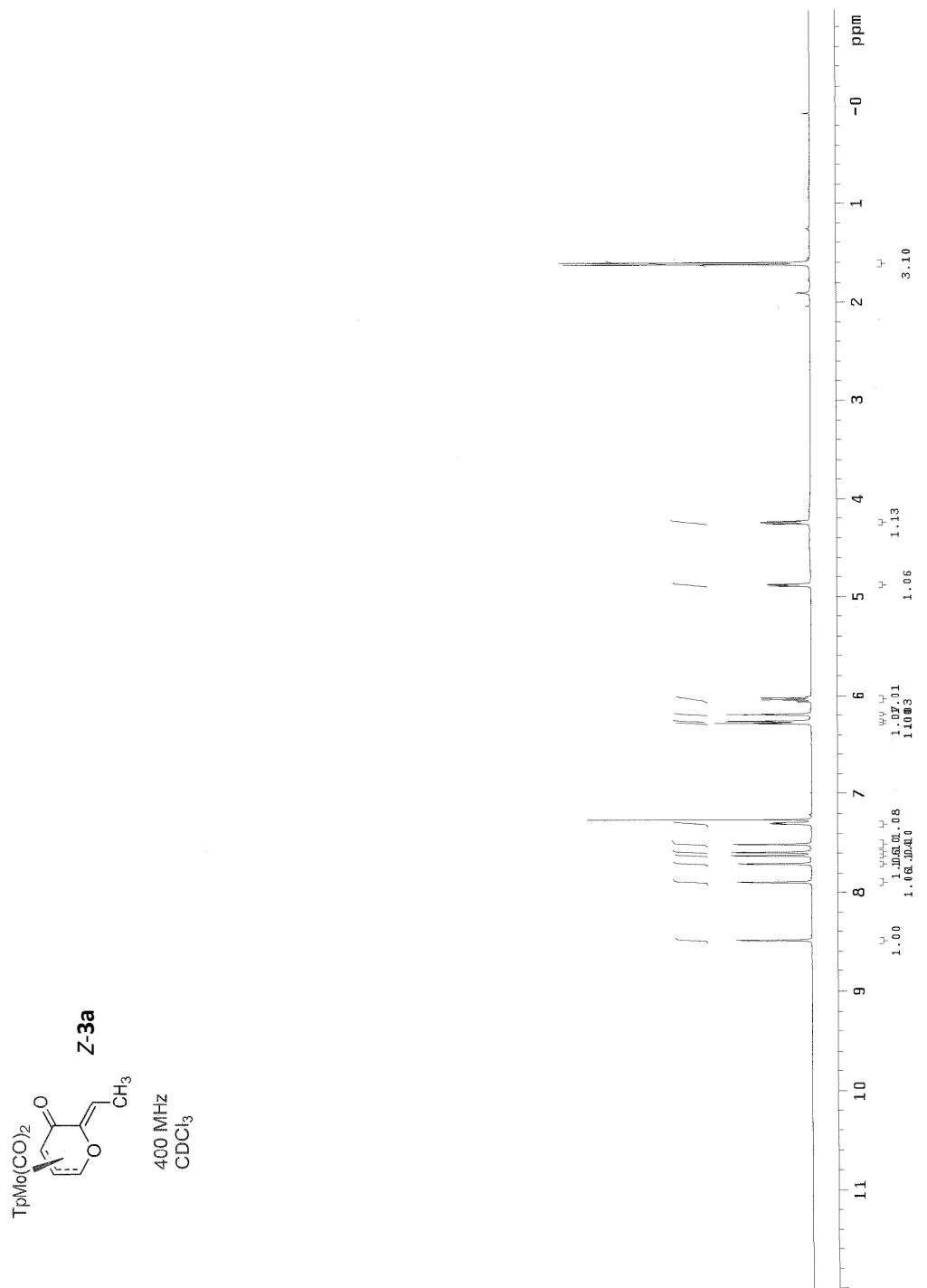
Table 1, *syn*-aldol product from acetaldehyde,  $X = \text{NCbz}$ ,  $\text{R}1 = \text{Me}$

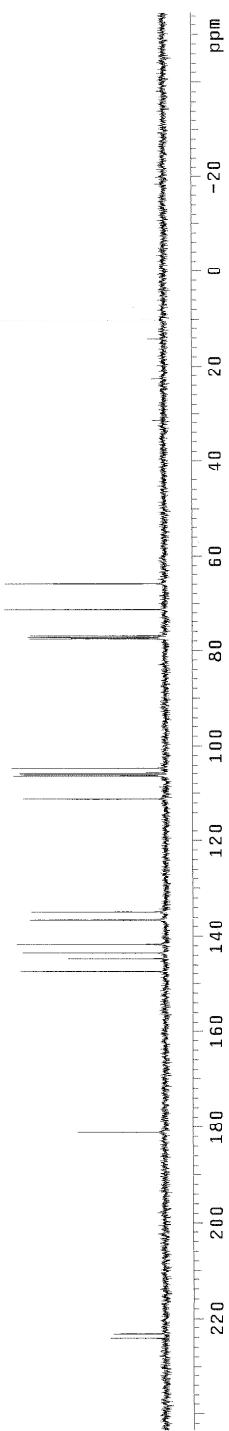
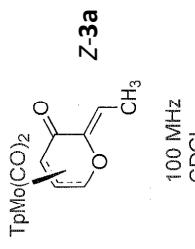




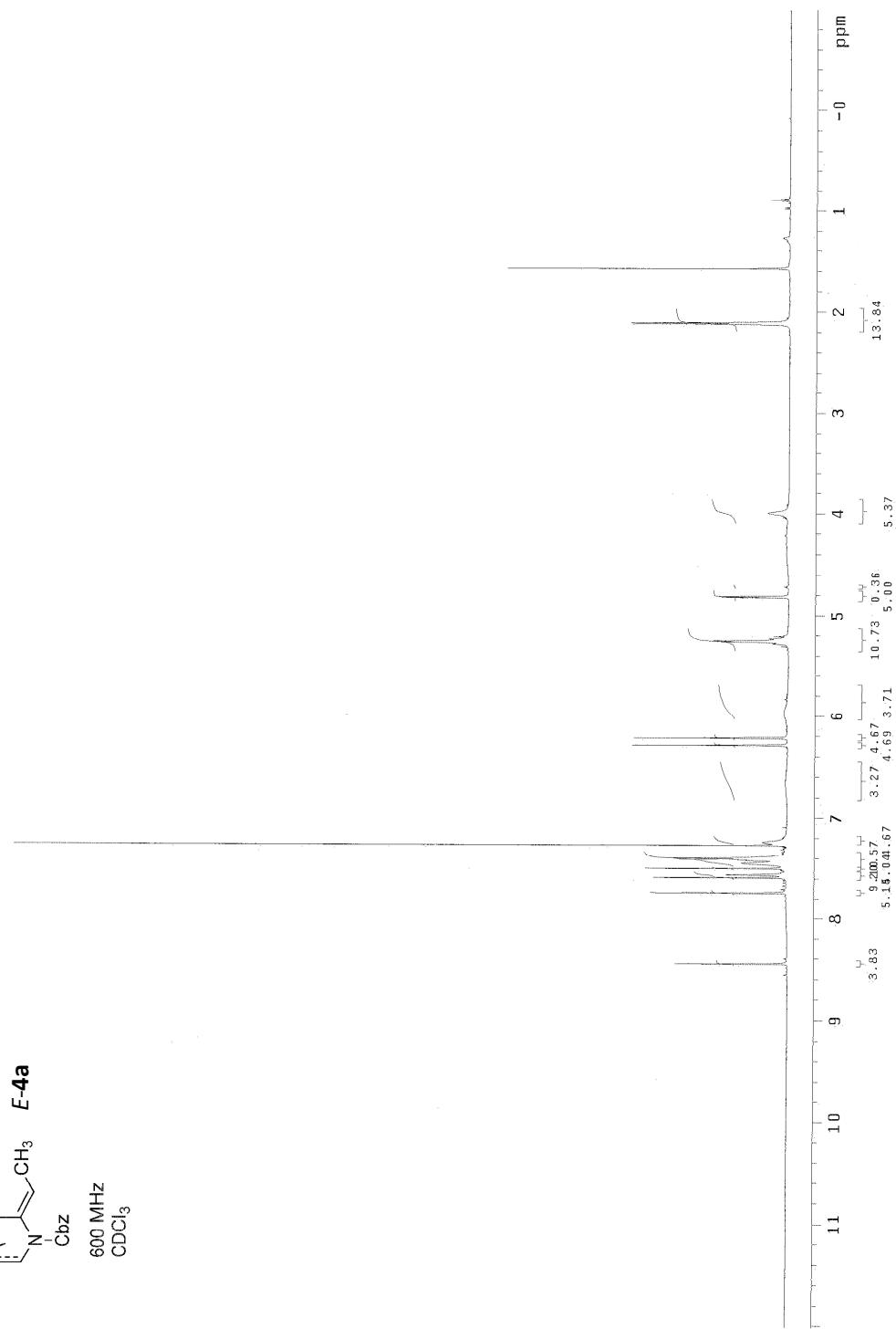
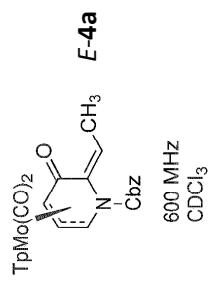


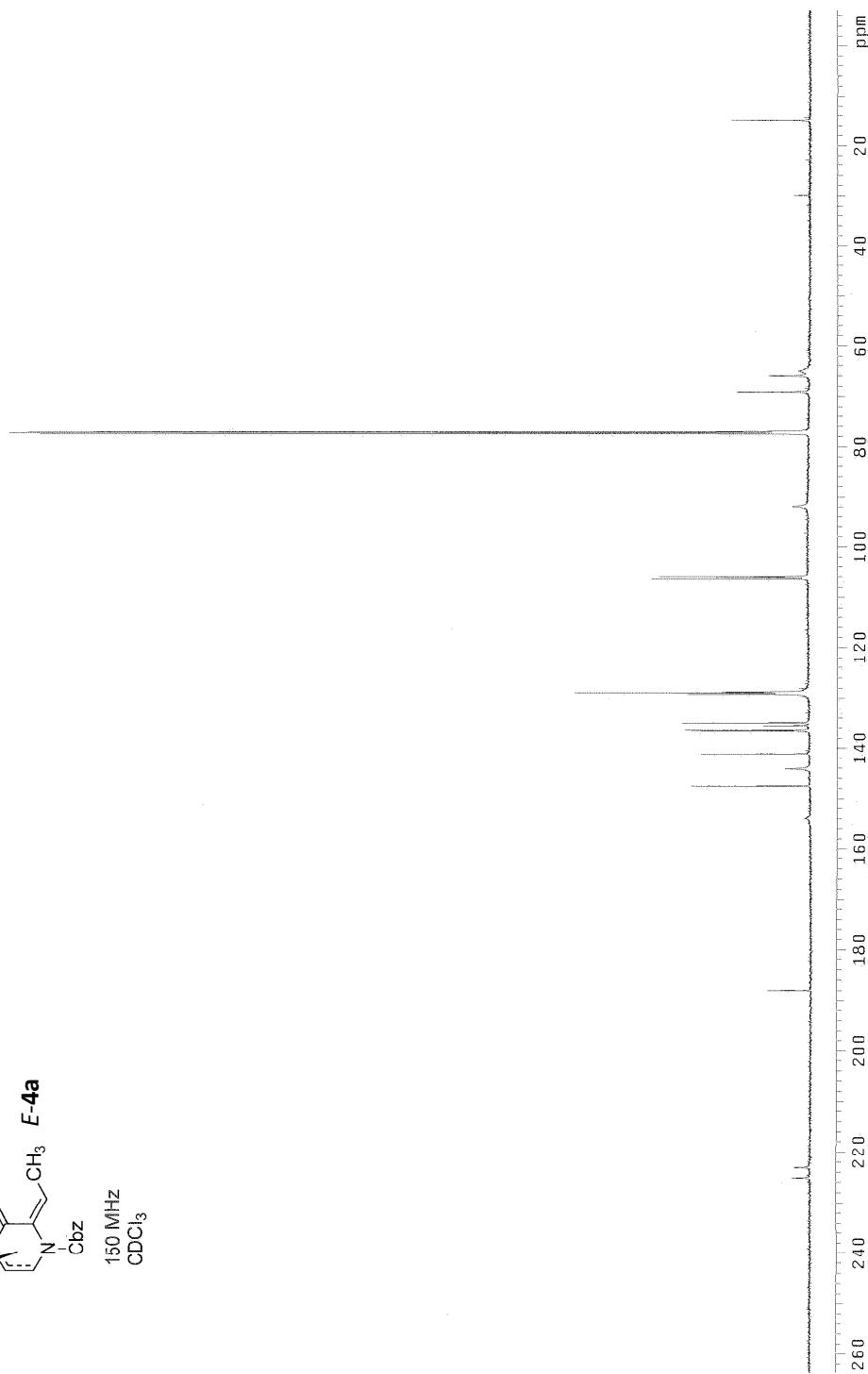
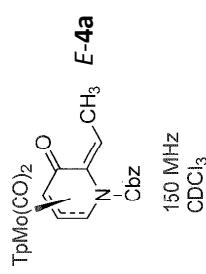
{ SI-55 }



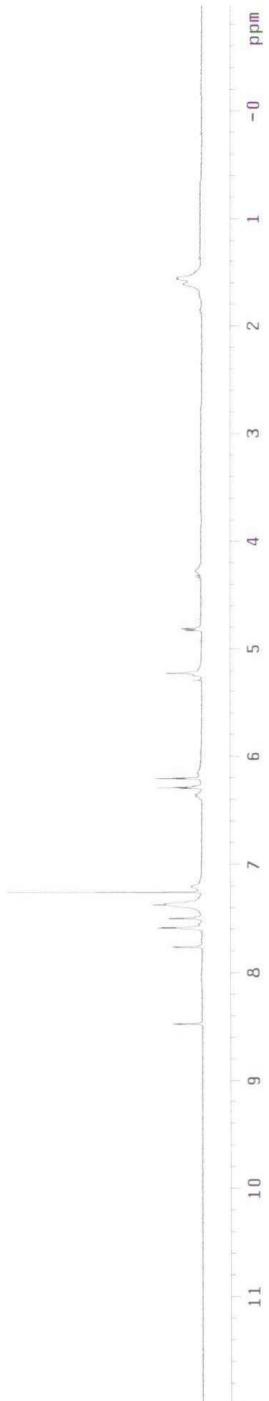
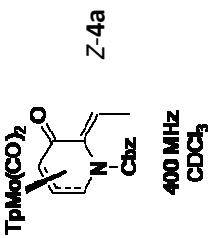


{ SI-57 }

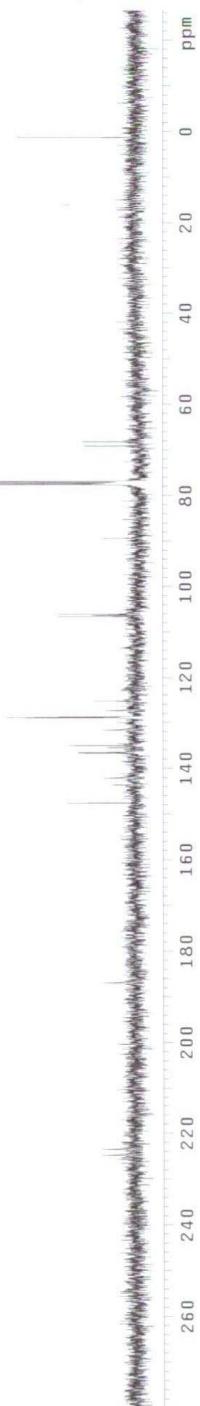
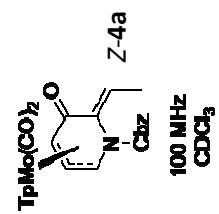




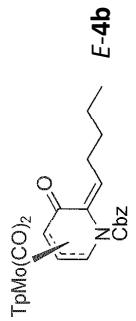
{ SI-59 }



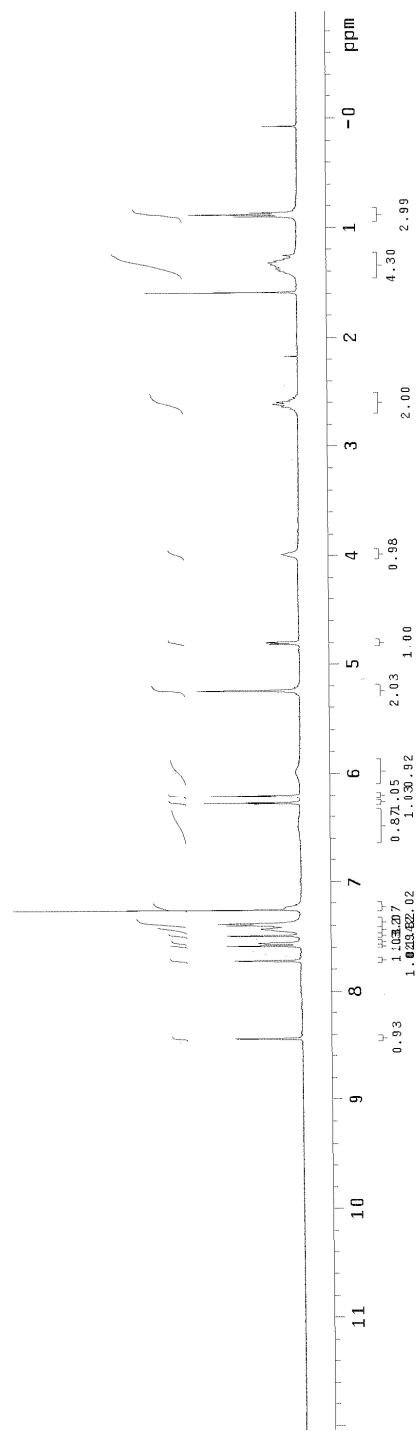
{ SI-60 }



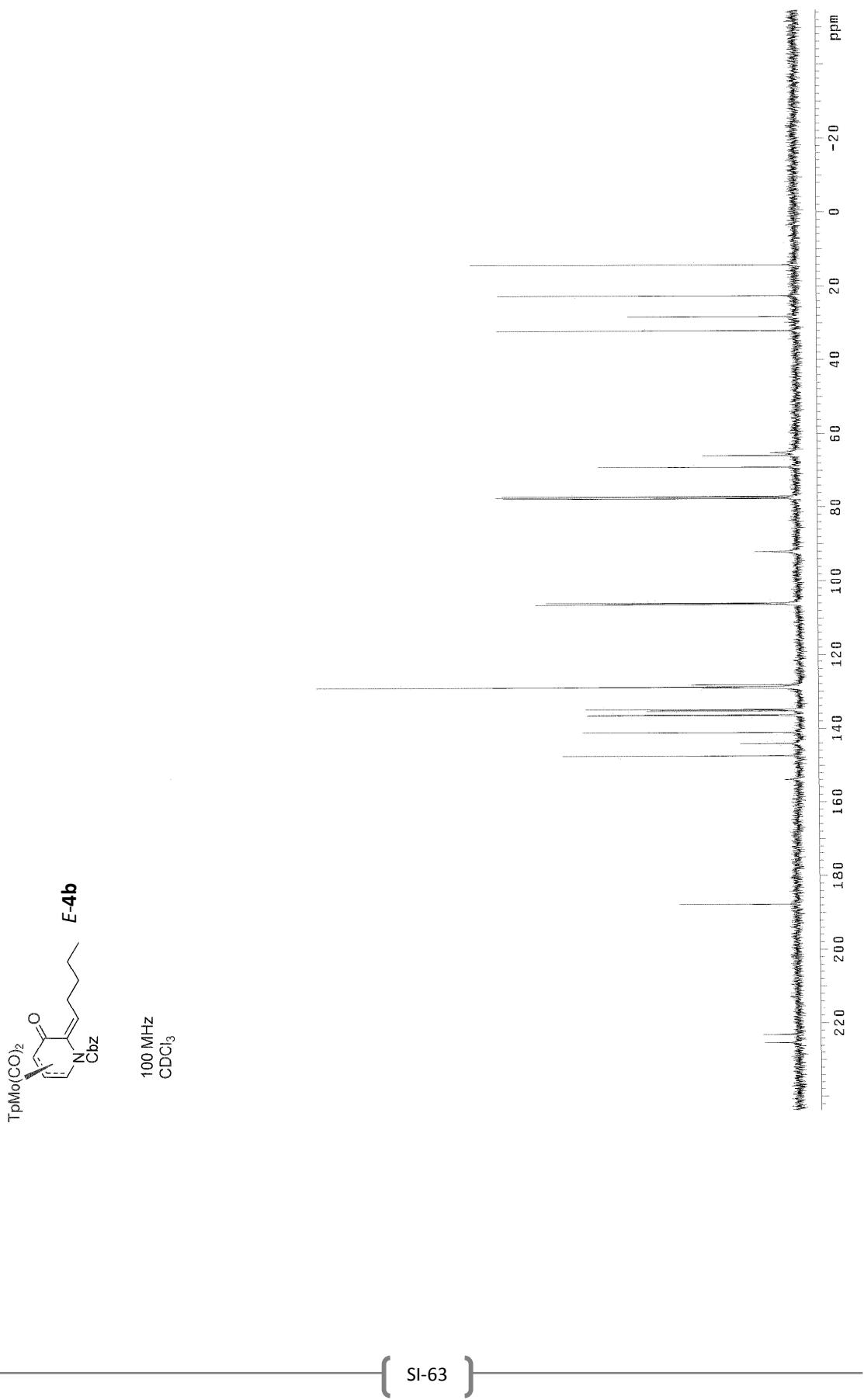
{ SI-61 }

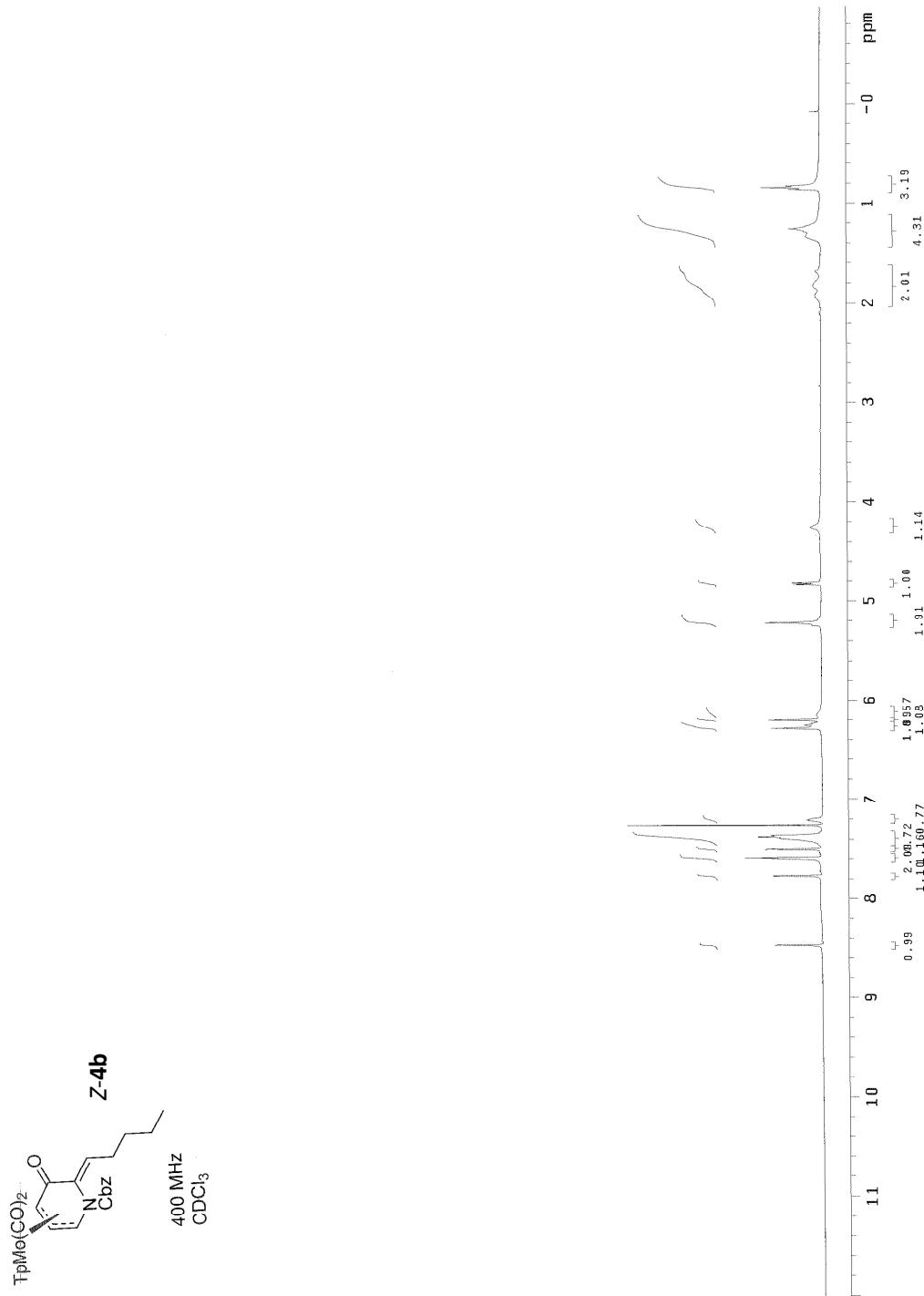


400 MHz  
 $\text{CDCl}_3$

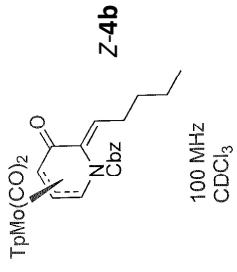


S1-62

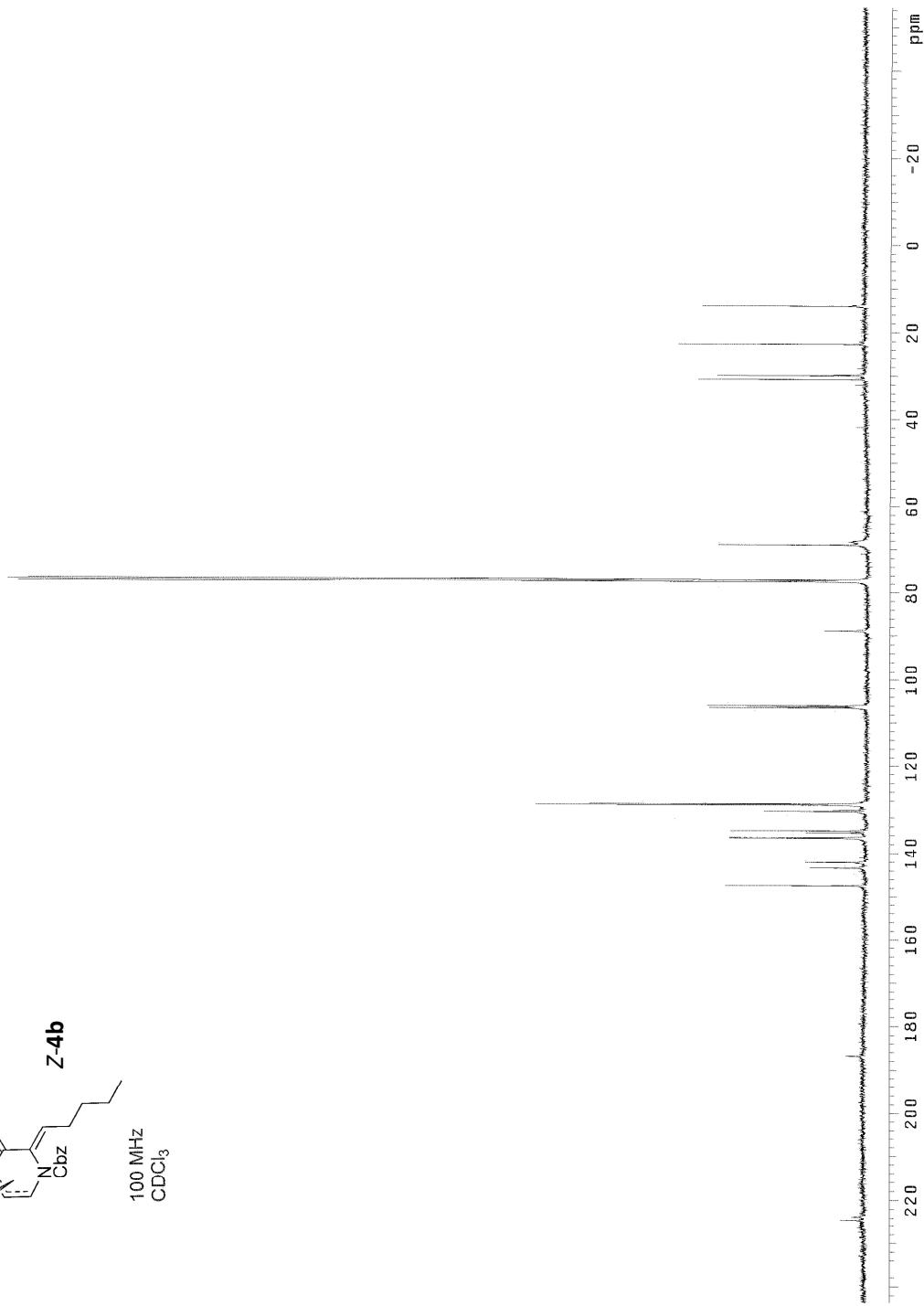




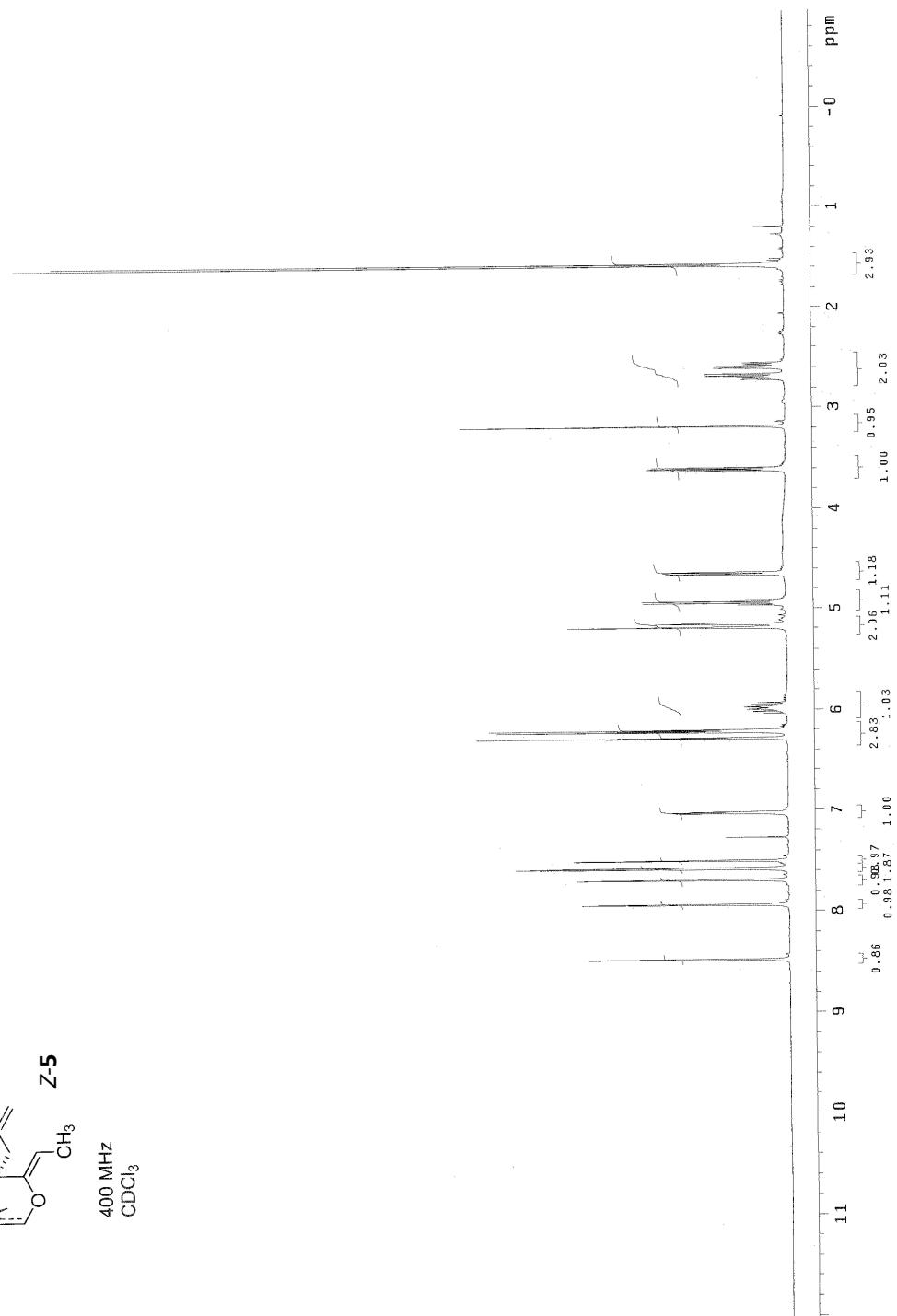
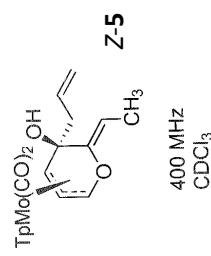
{ SI-64 }

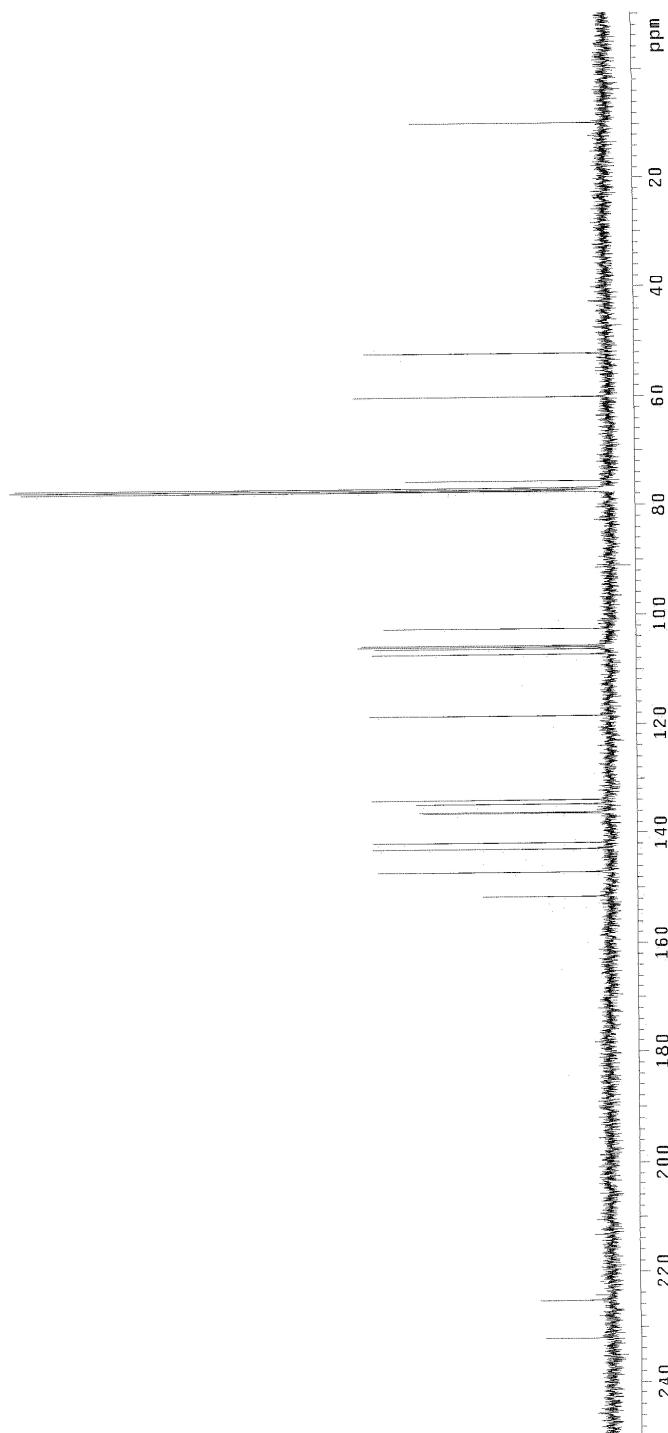
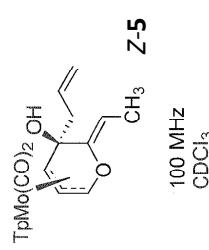


100 MHz  
CDCl<sub>3</sub>

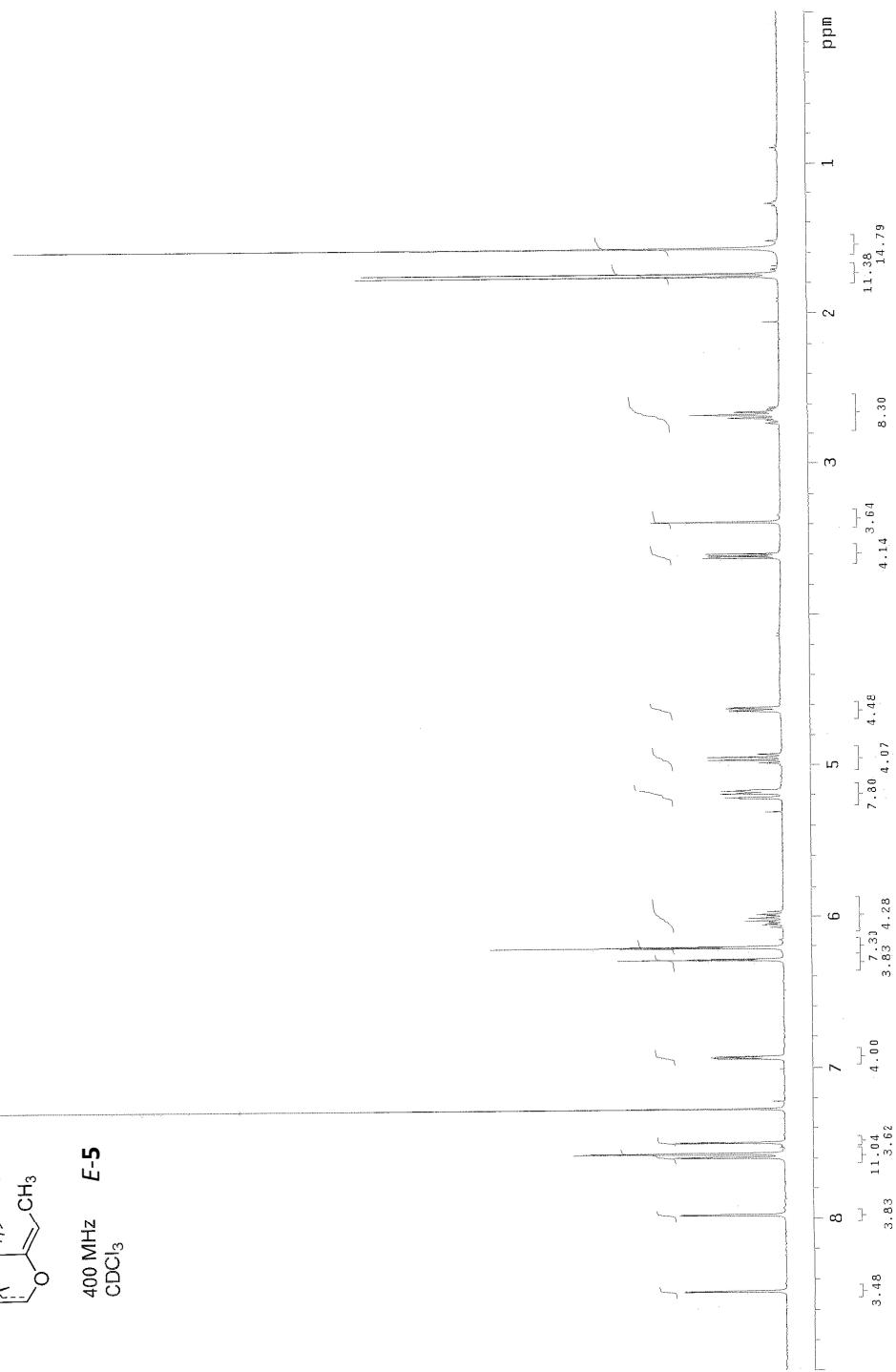
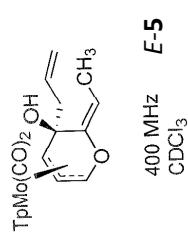


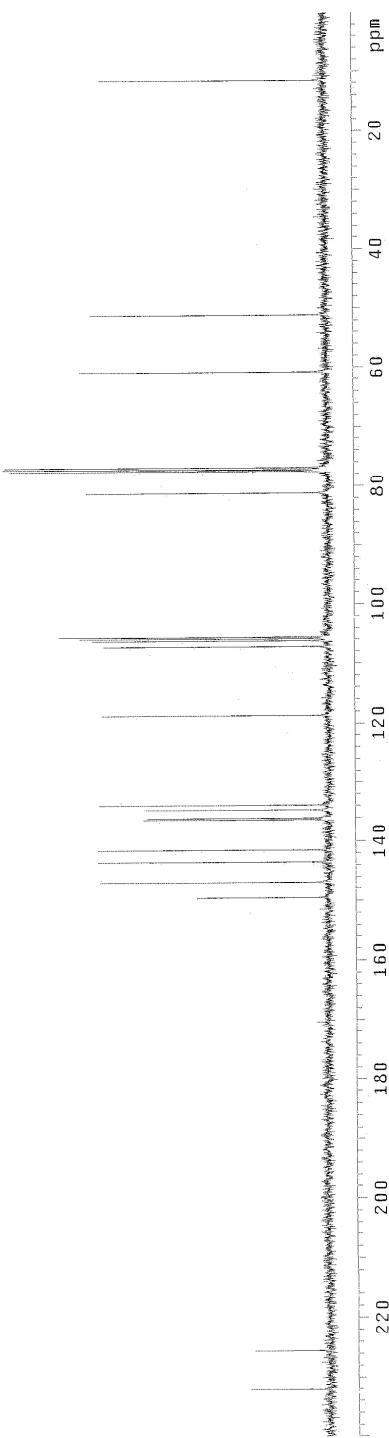
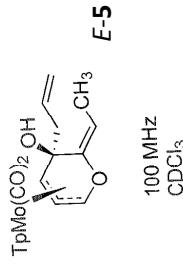
S|-65



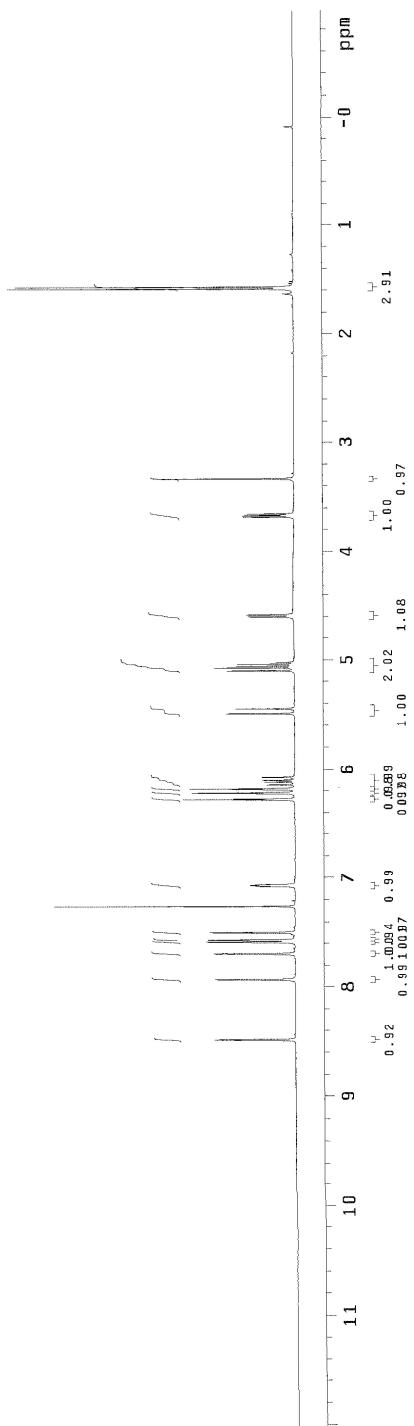
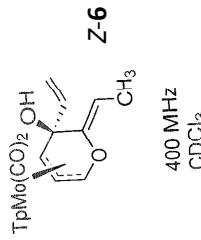


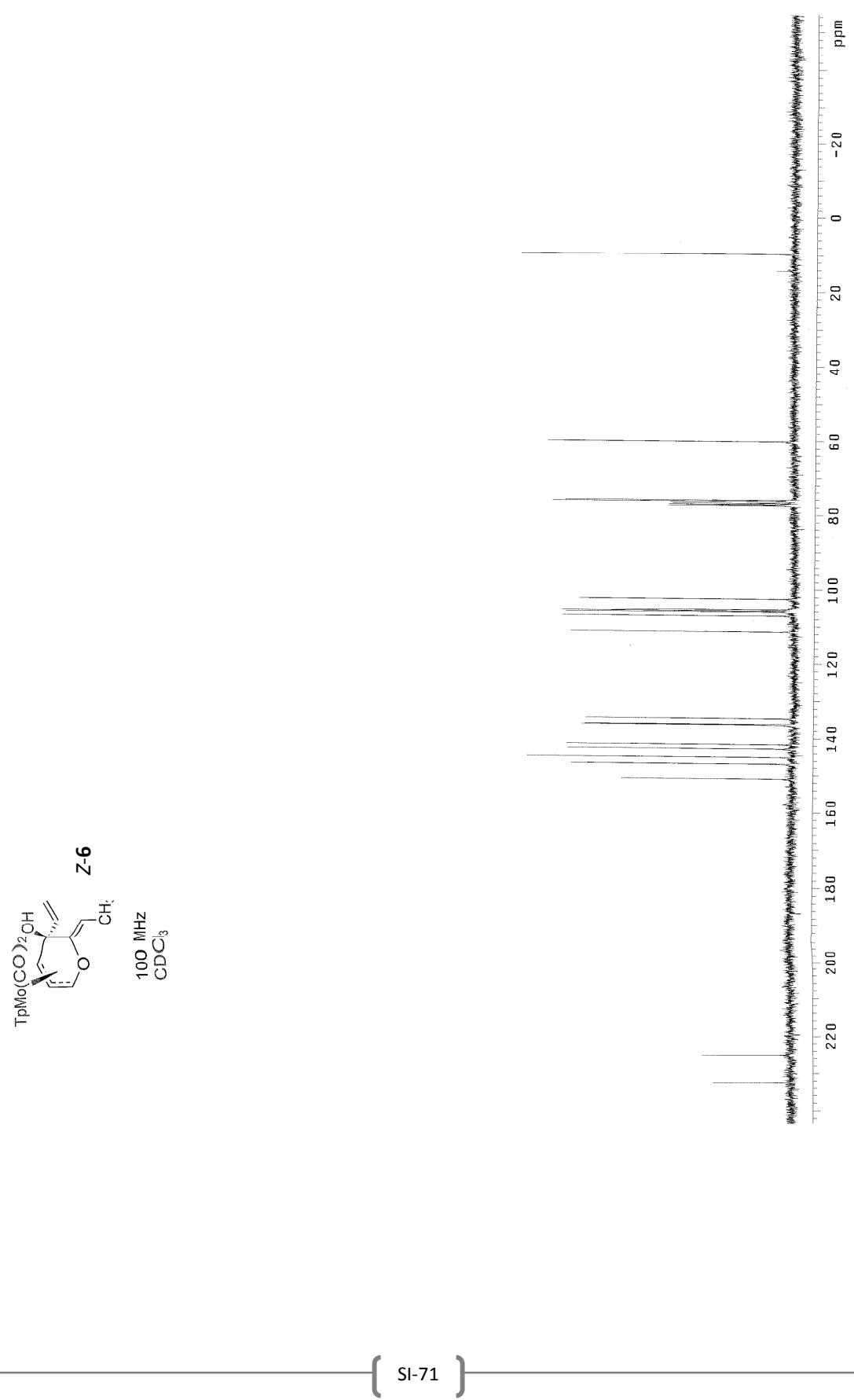
{ SI-67 }

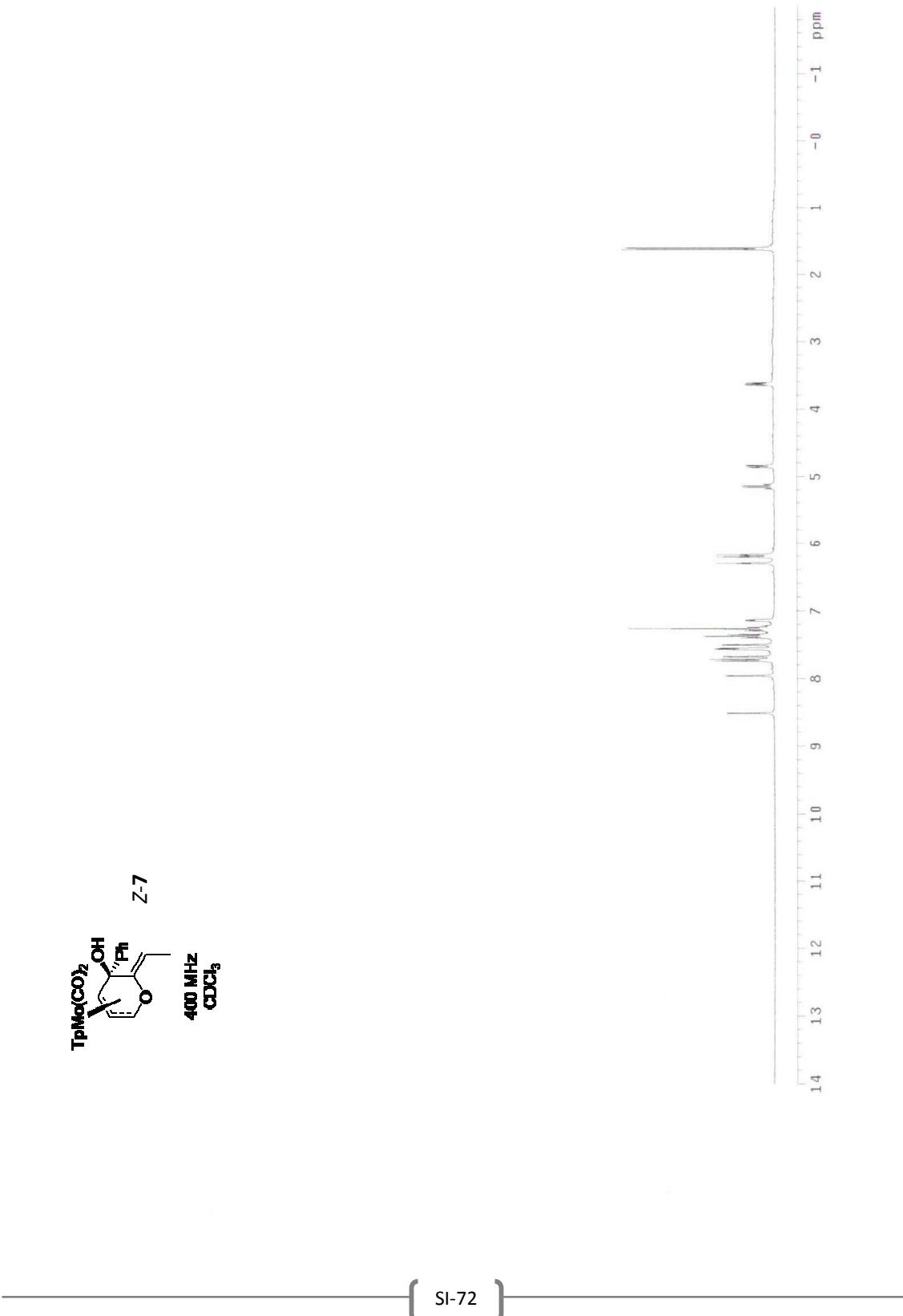


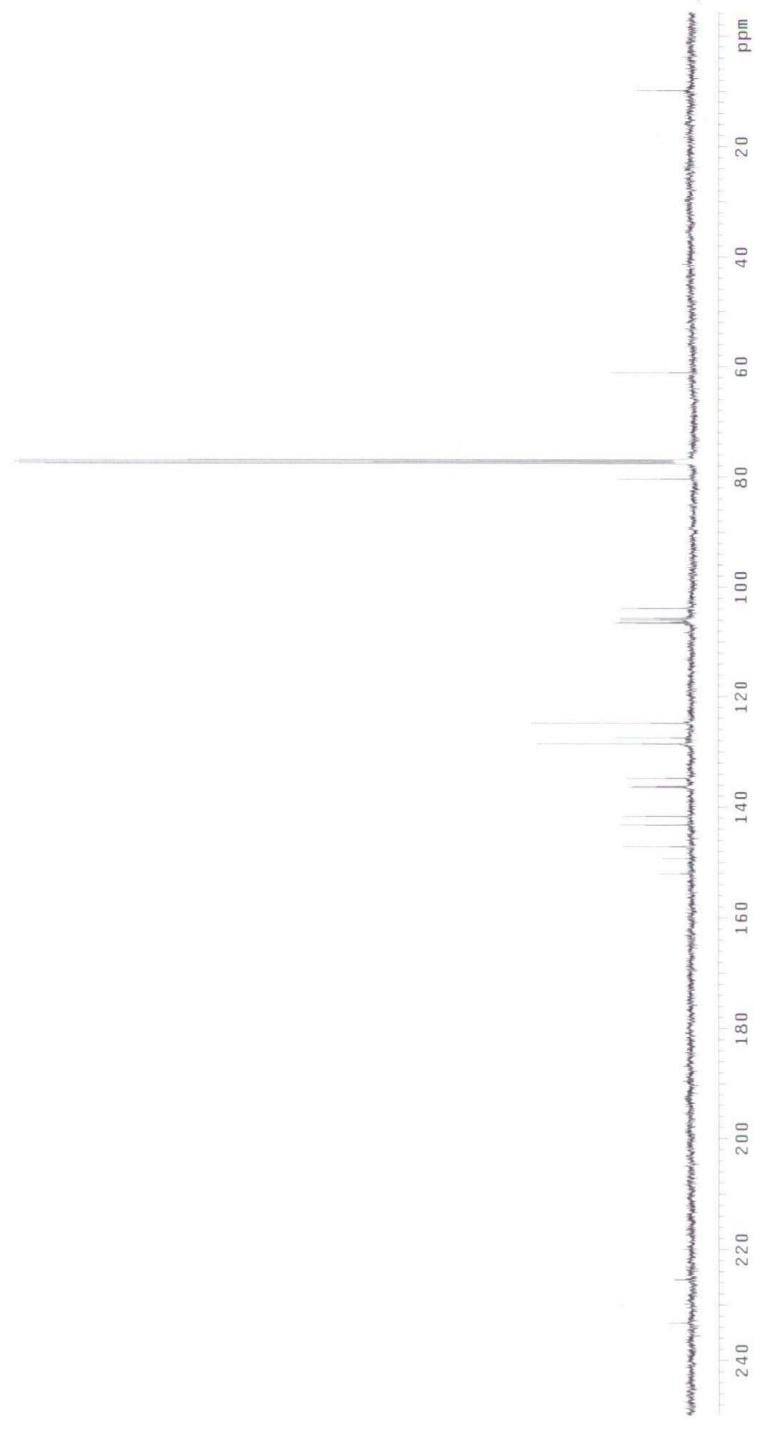
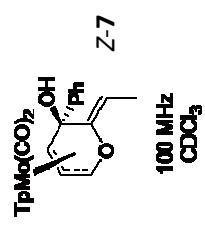


SI-69

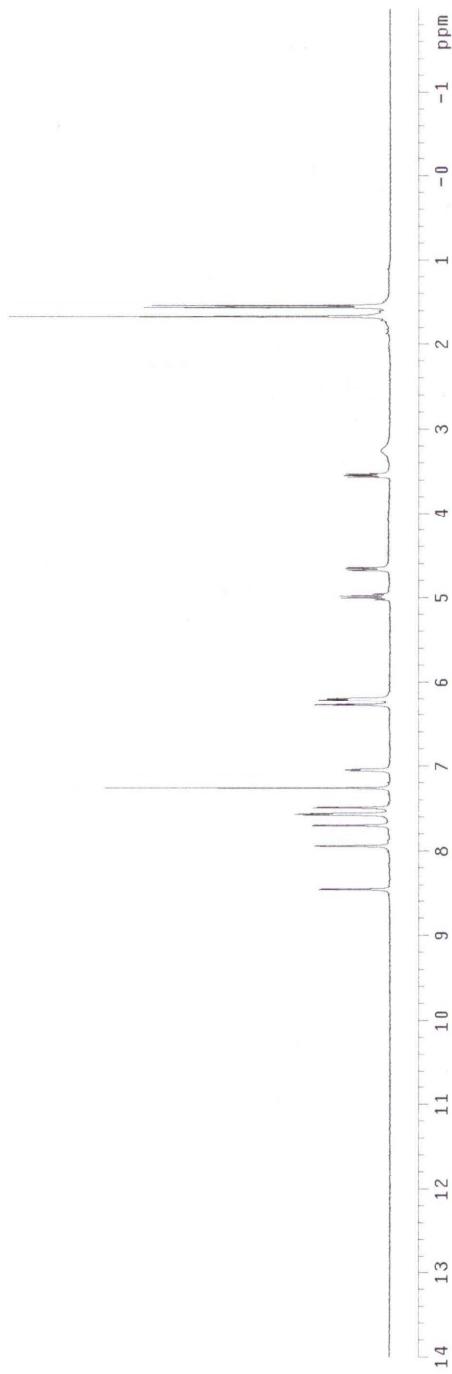
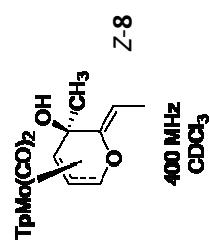




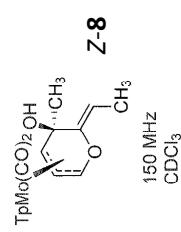




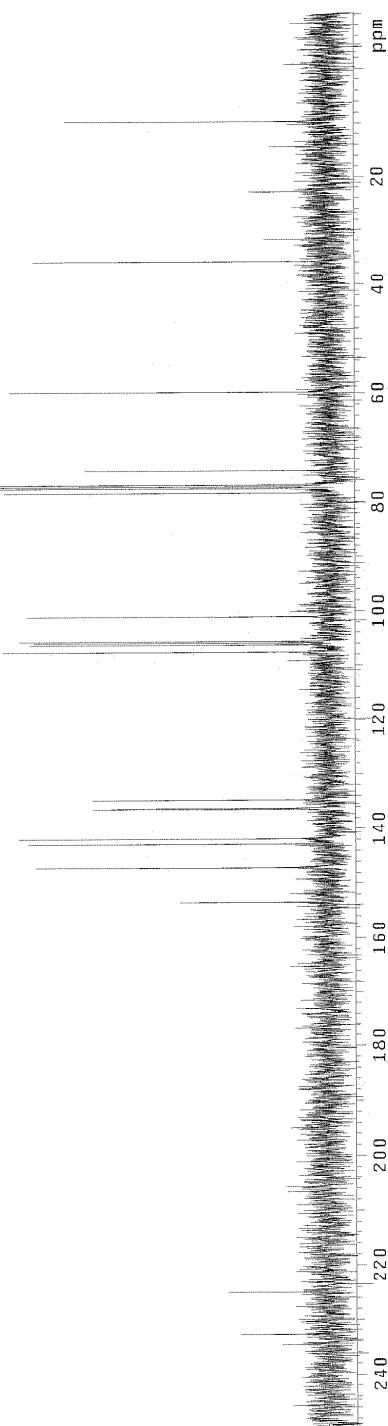
{ SI-73 }

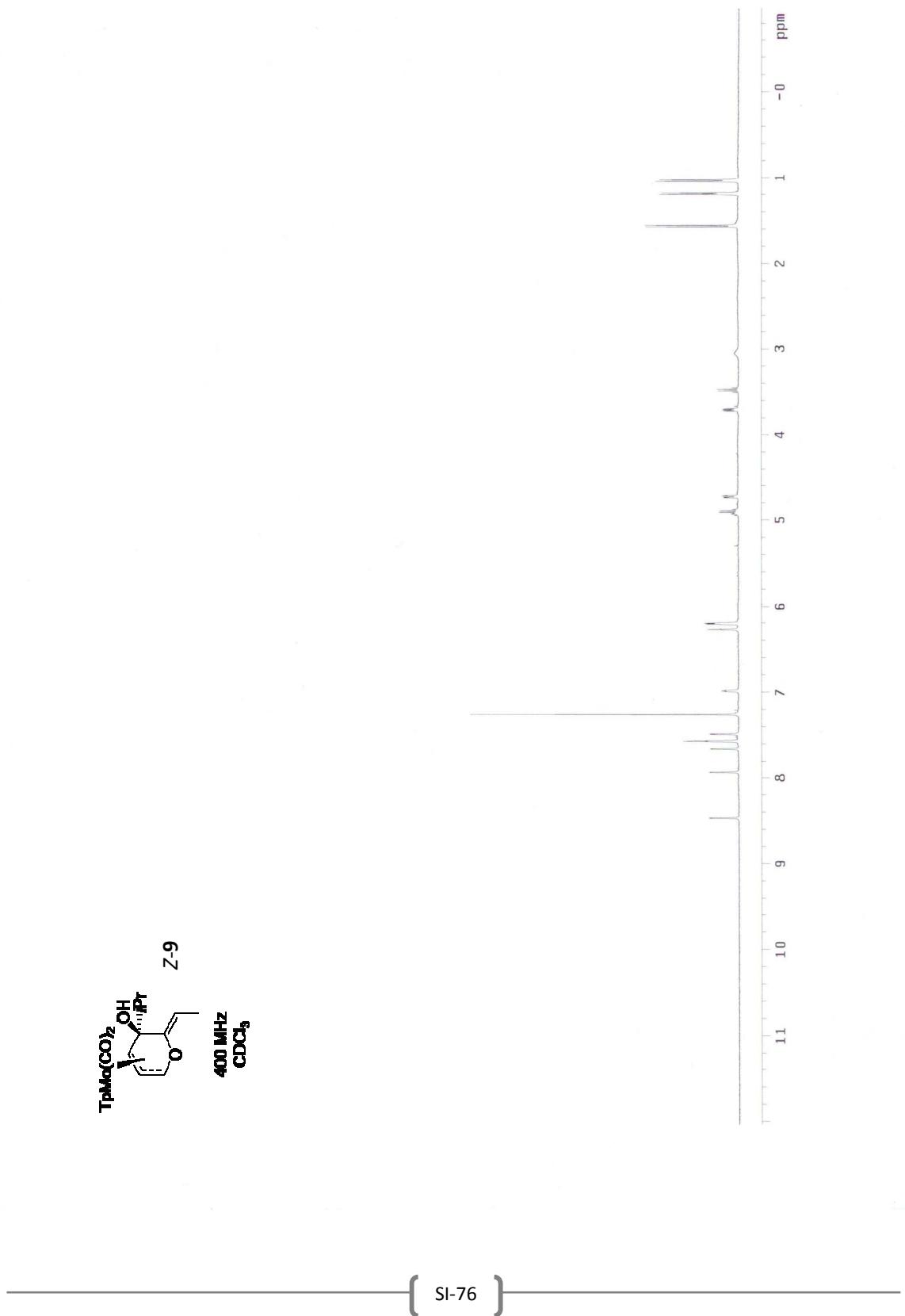


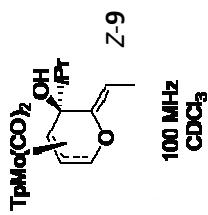
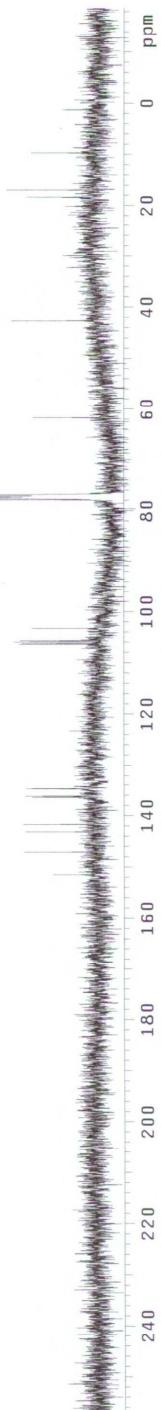
{ SI-74 }



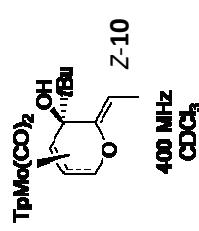
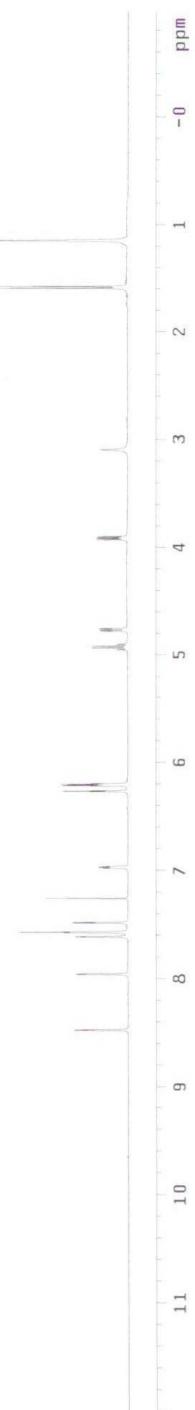
150 MHz  
 $\text{CDCl}_3$



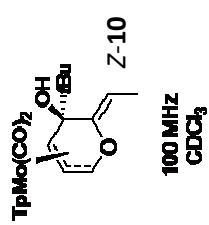




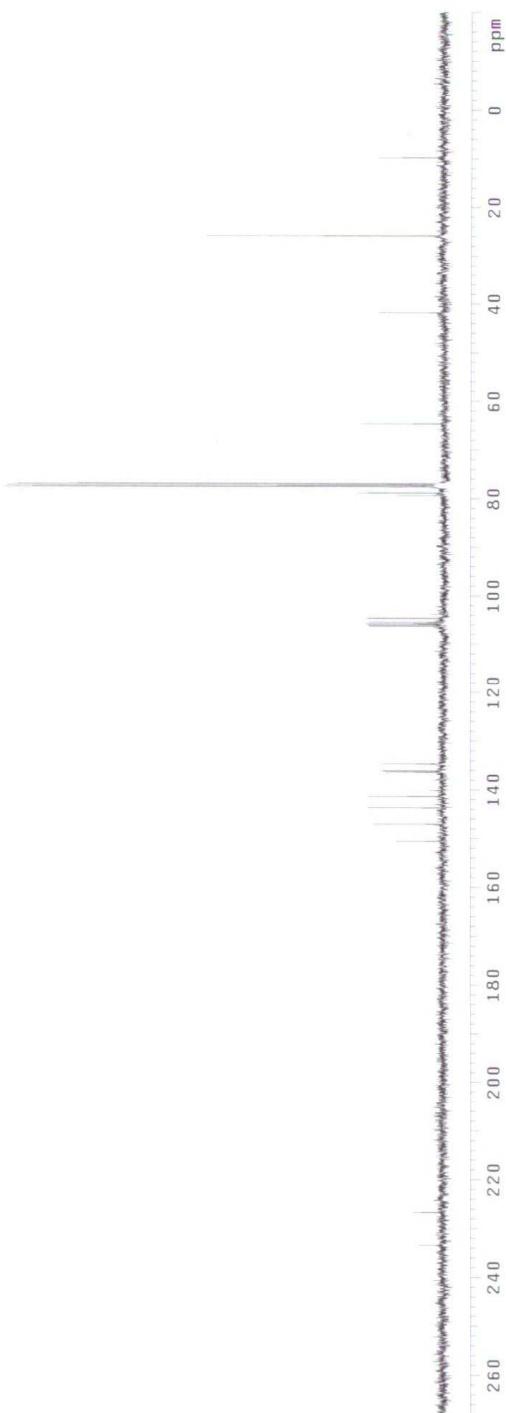
{ SI-77 }

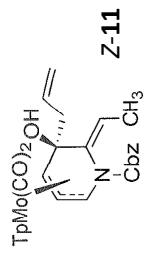


{ SI-78 }

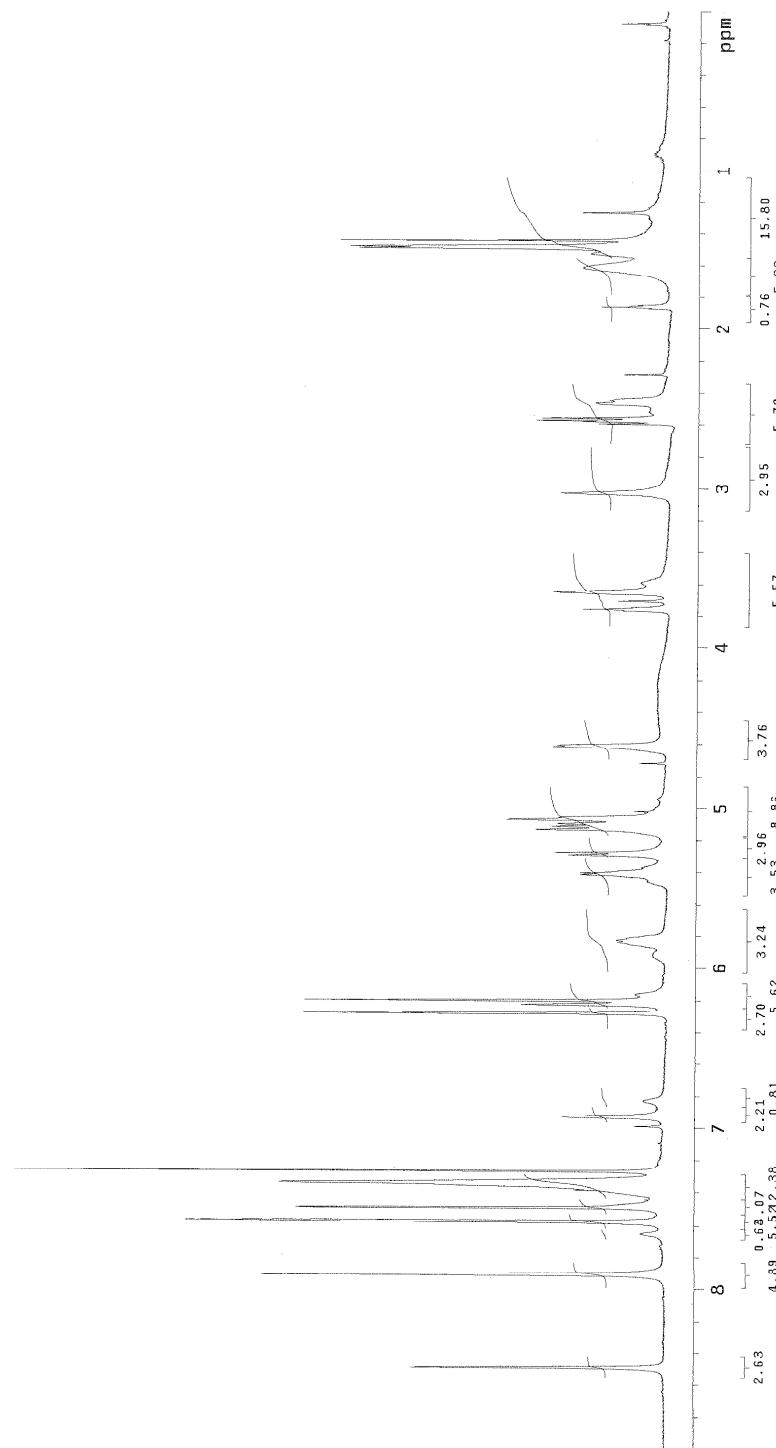


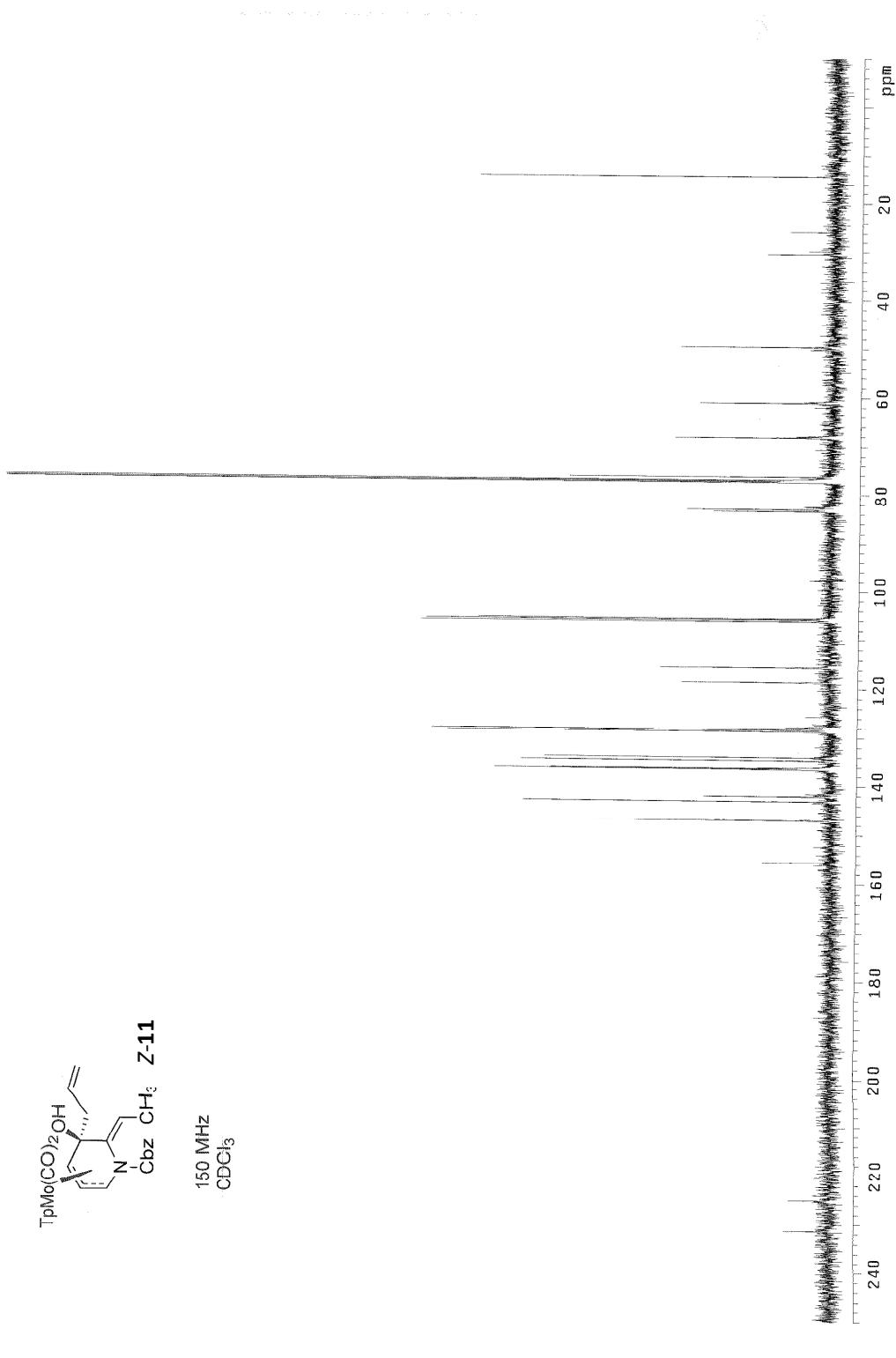
{ Si-79 }

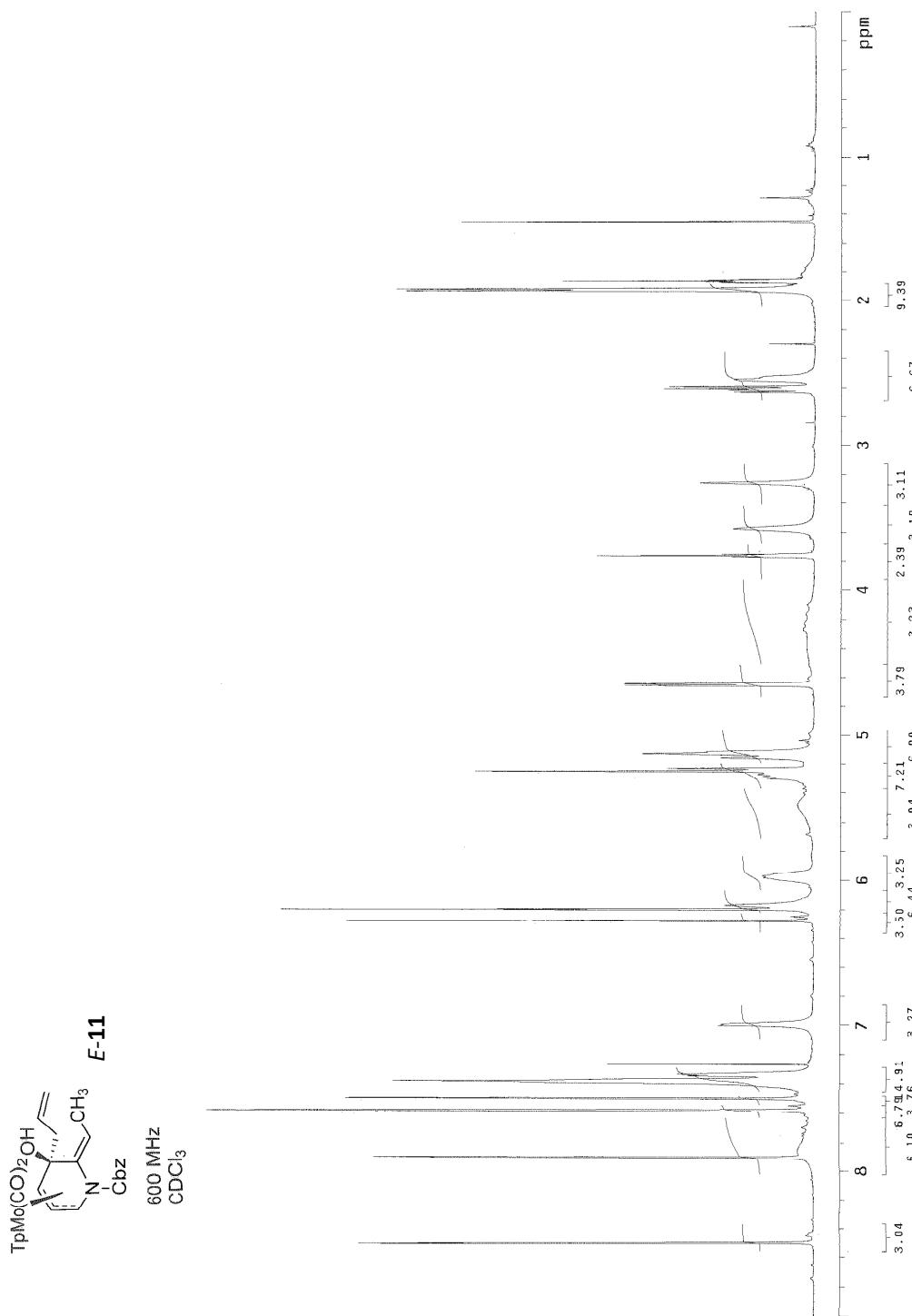


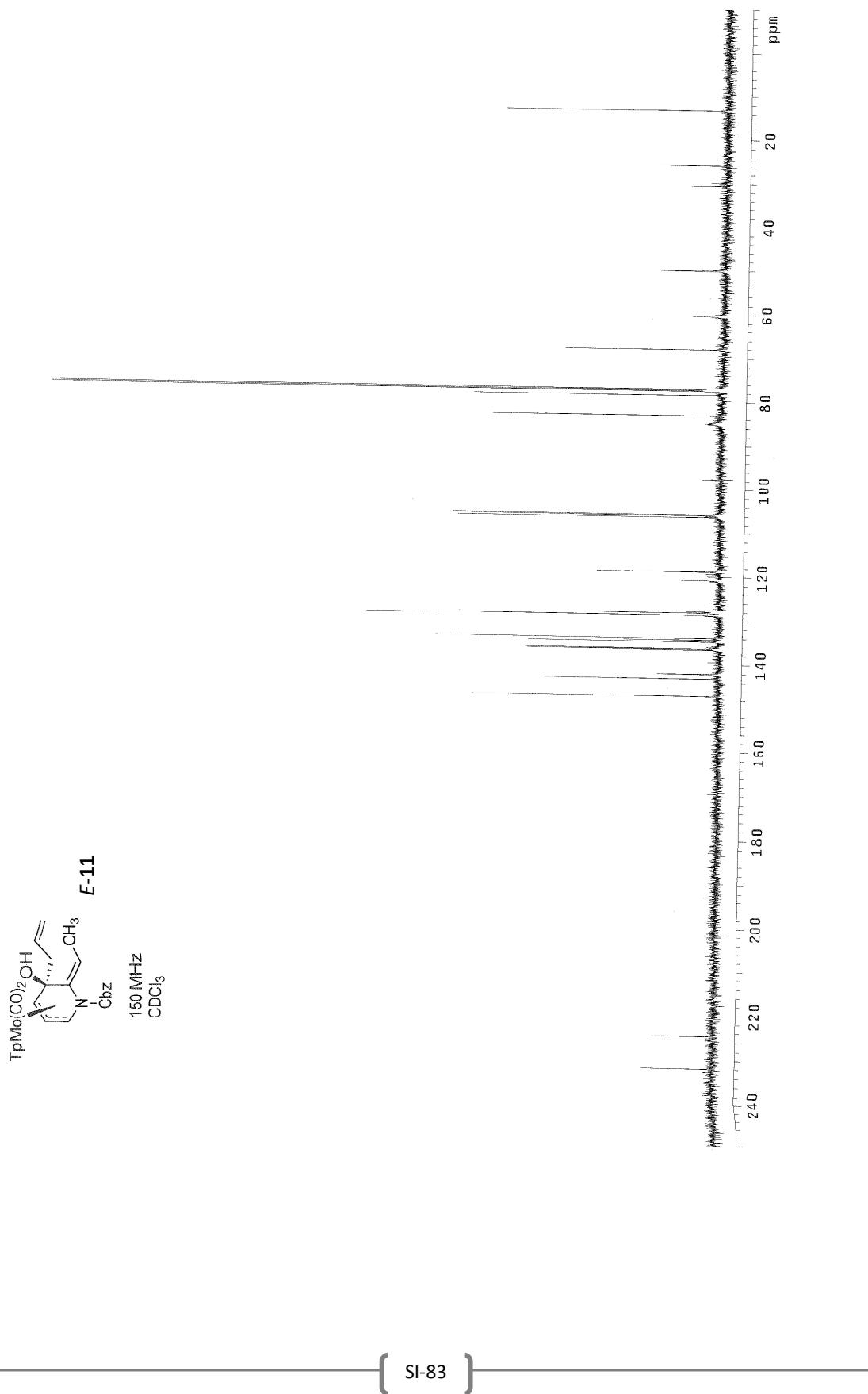


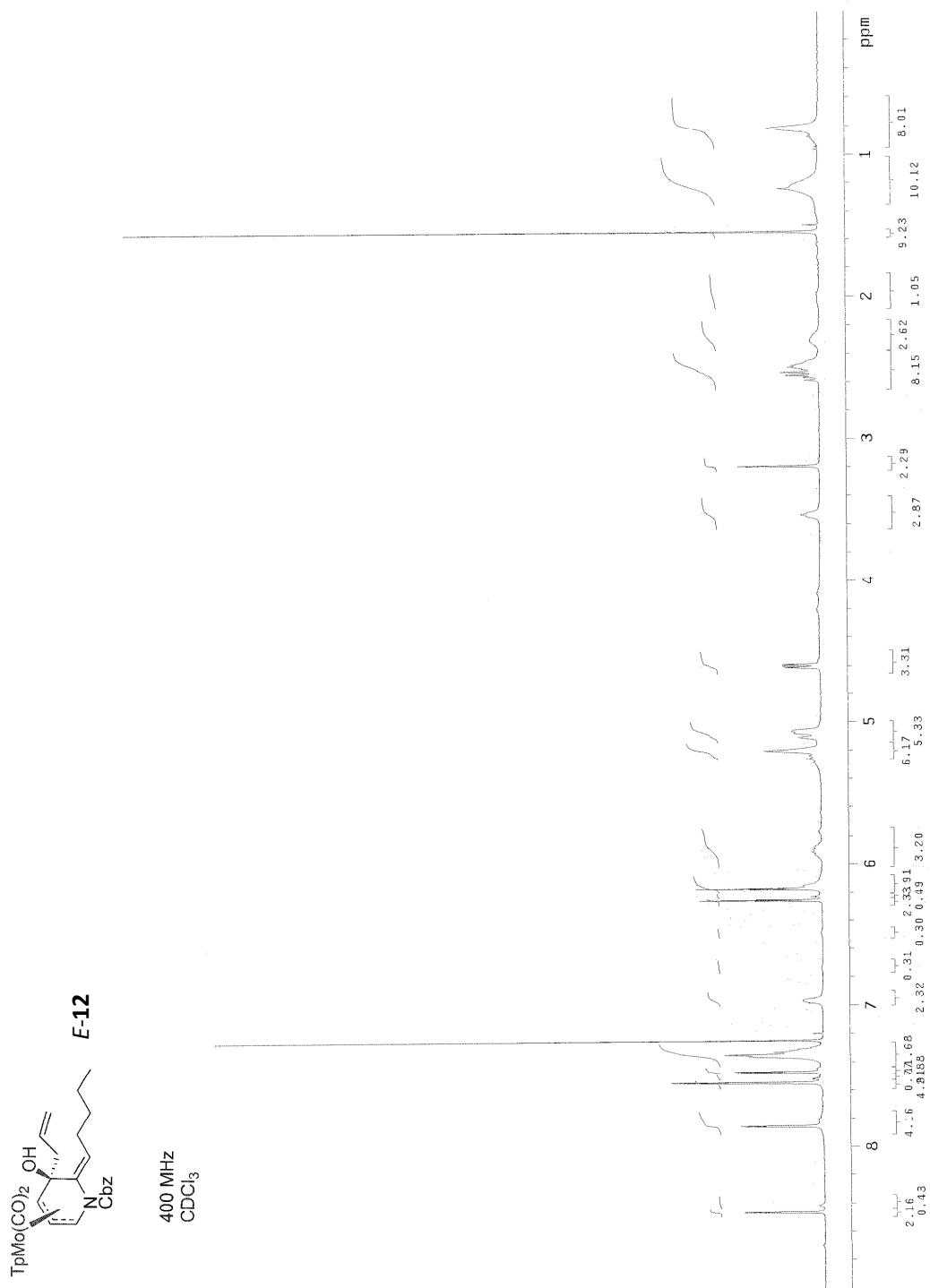
600 MHz CDCl<sub>3</sub>

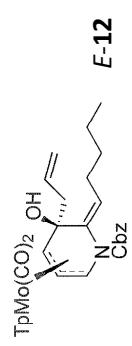




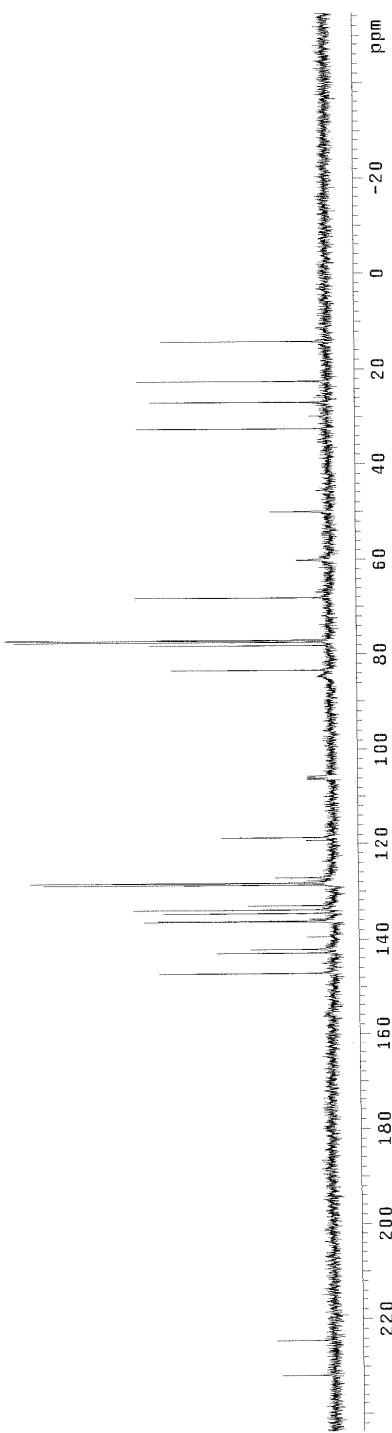




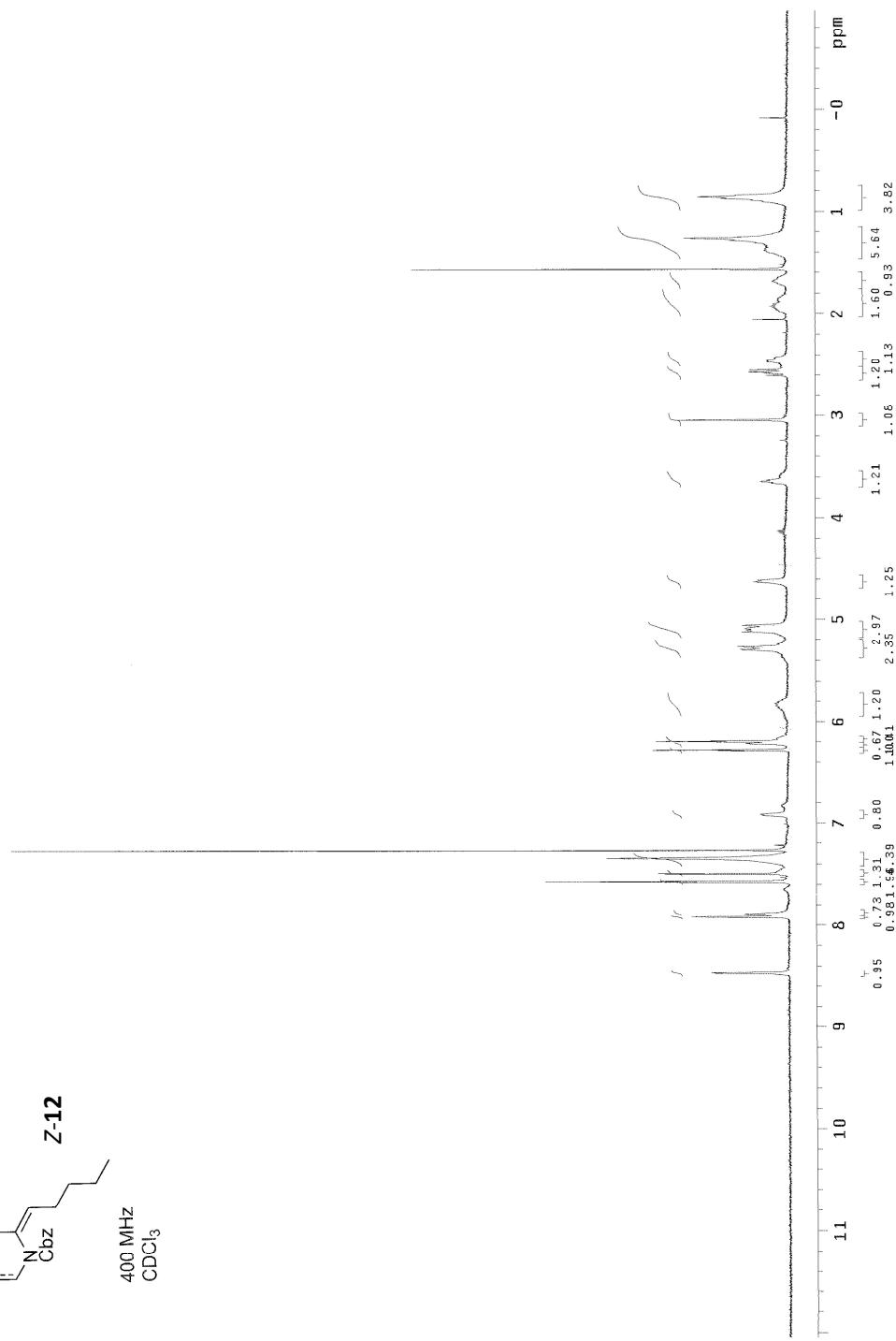
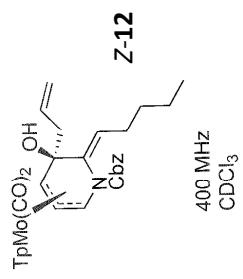


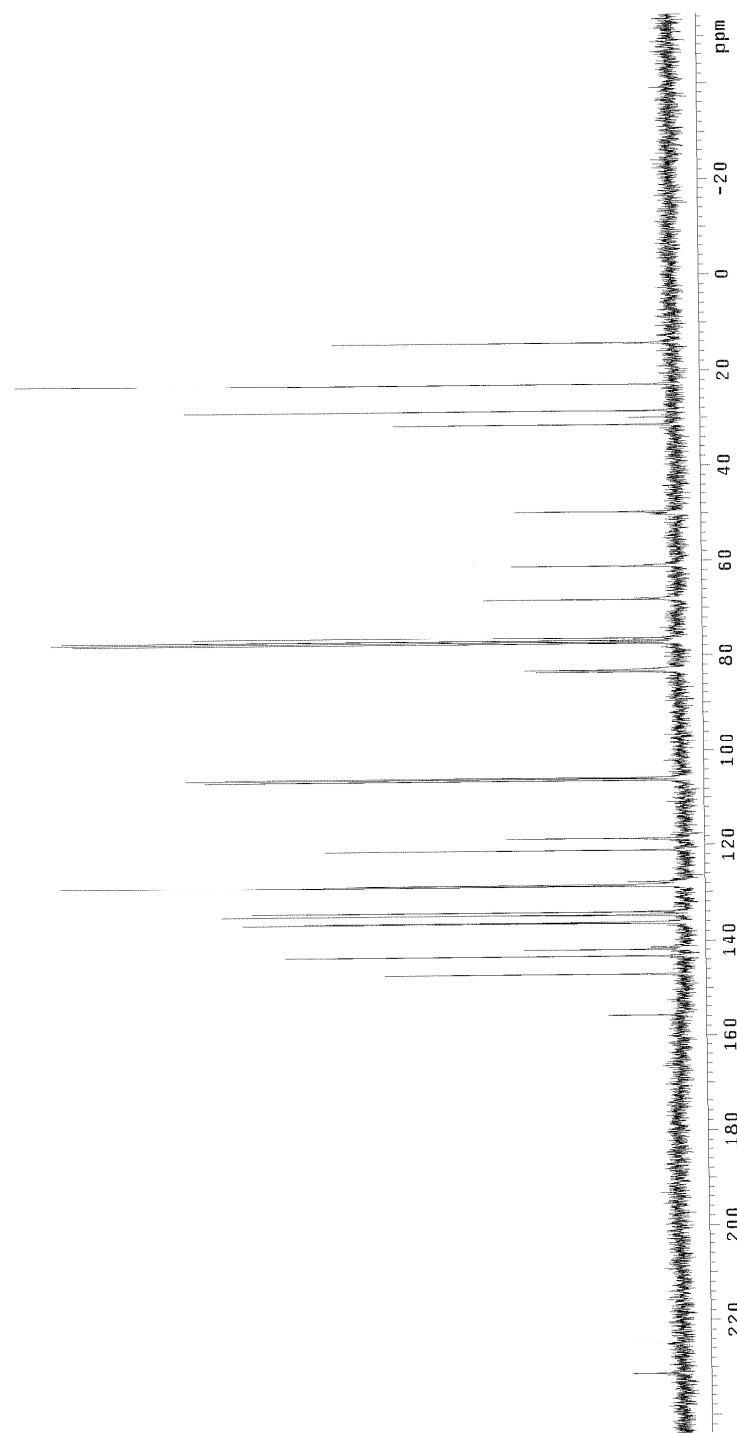
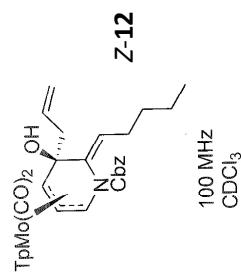


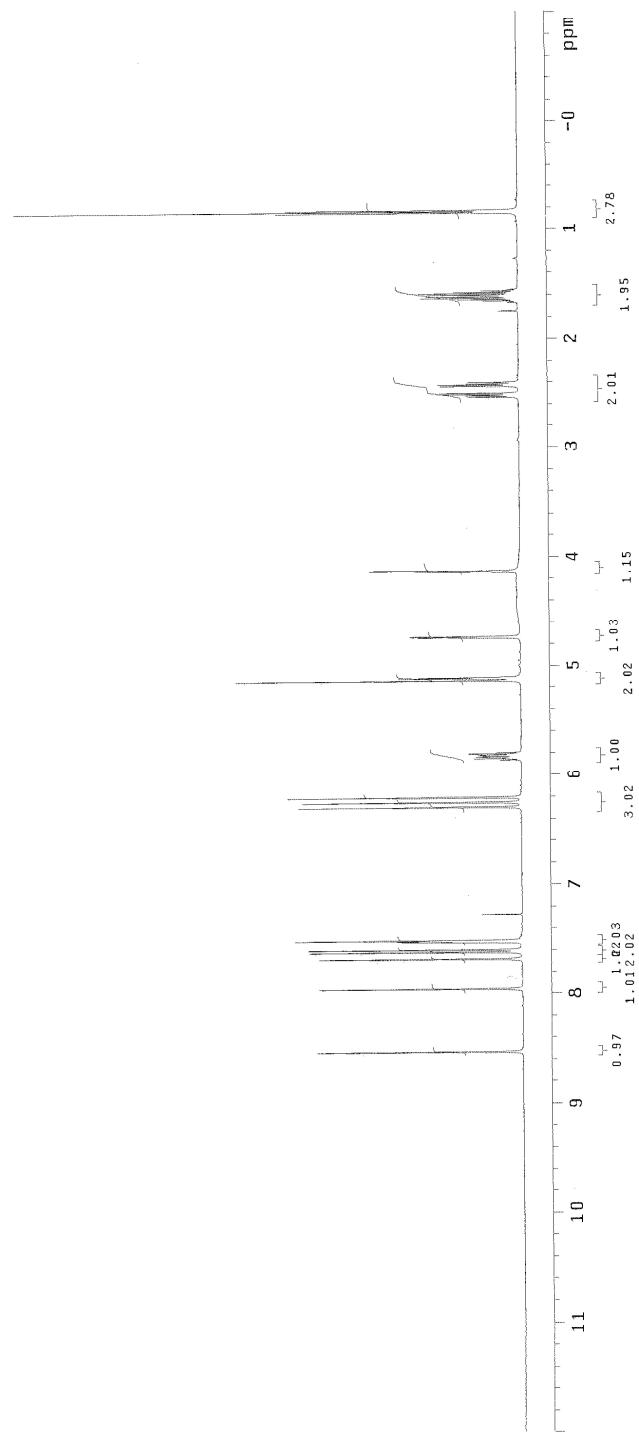
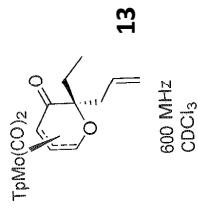
100 MHz  
 $\text{CDCl}_3$



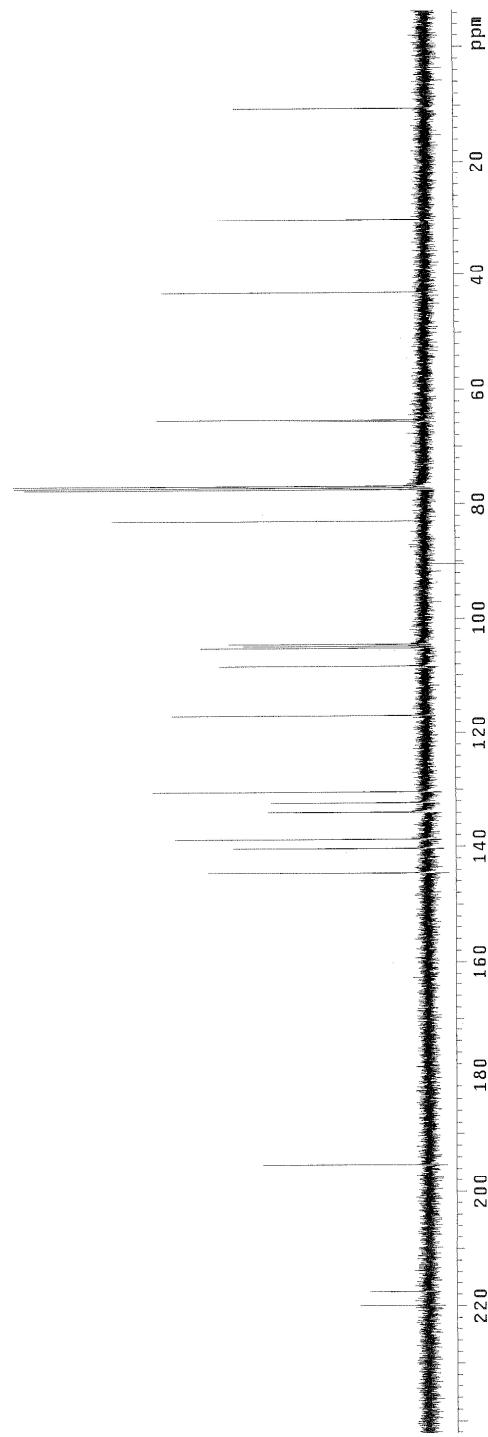
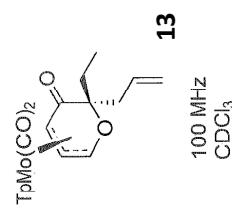
{ SI-85 }



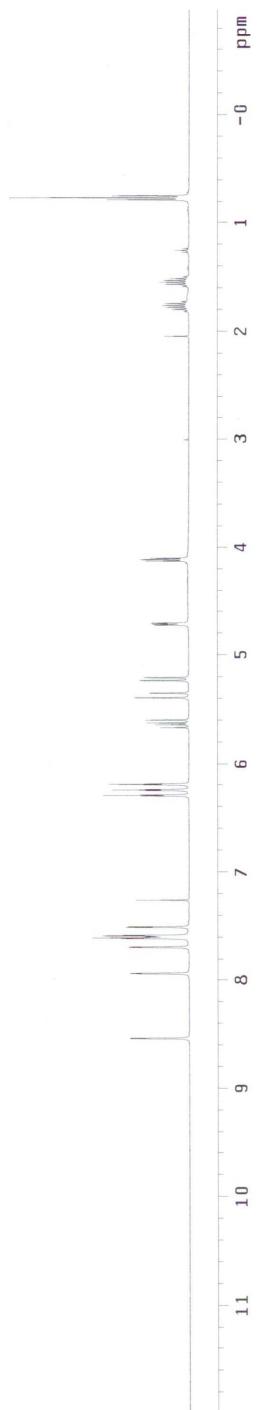
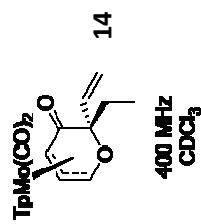




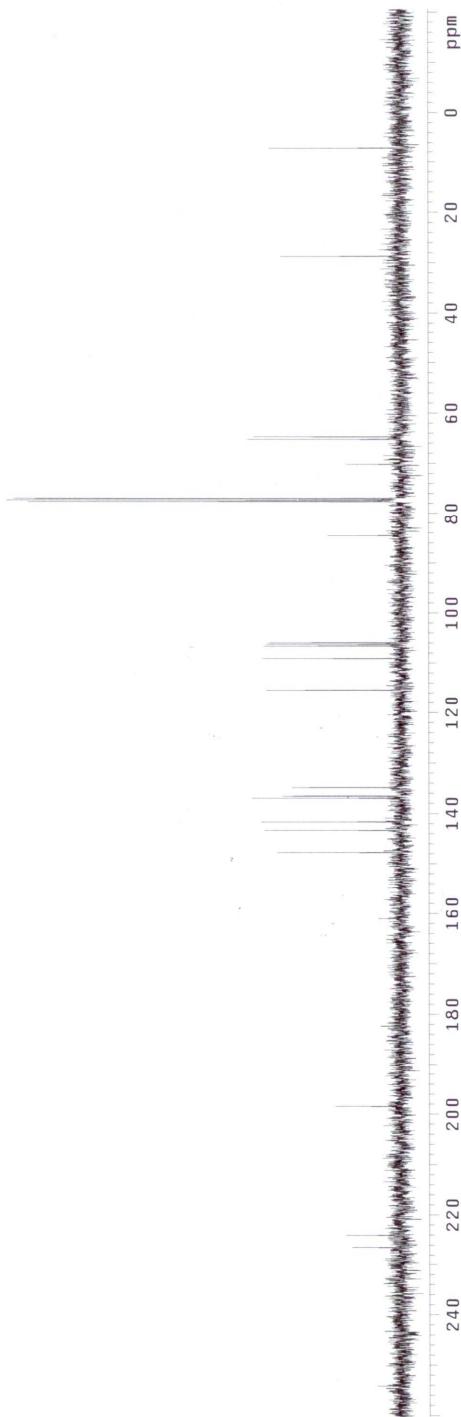
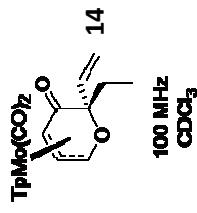
SI-88



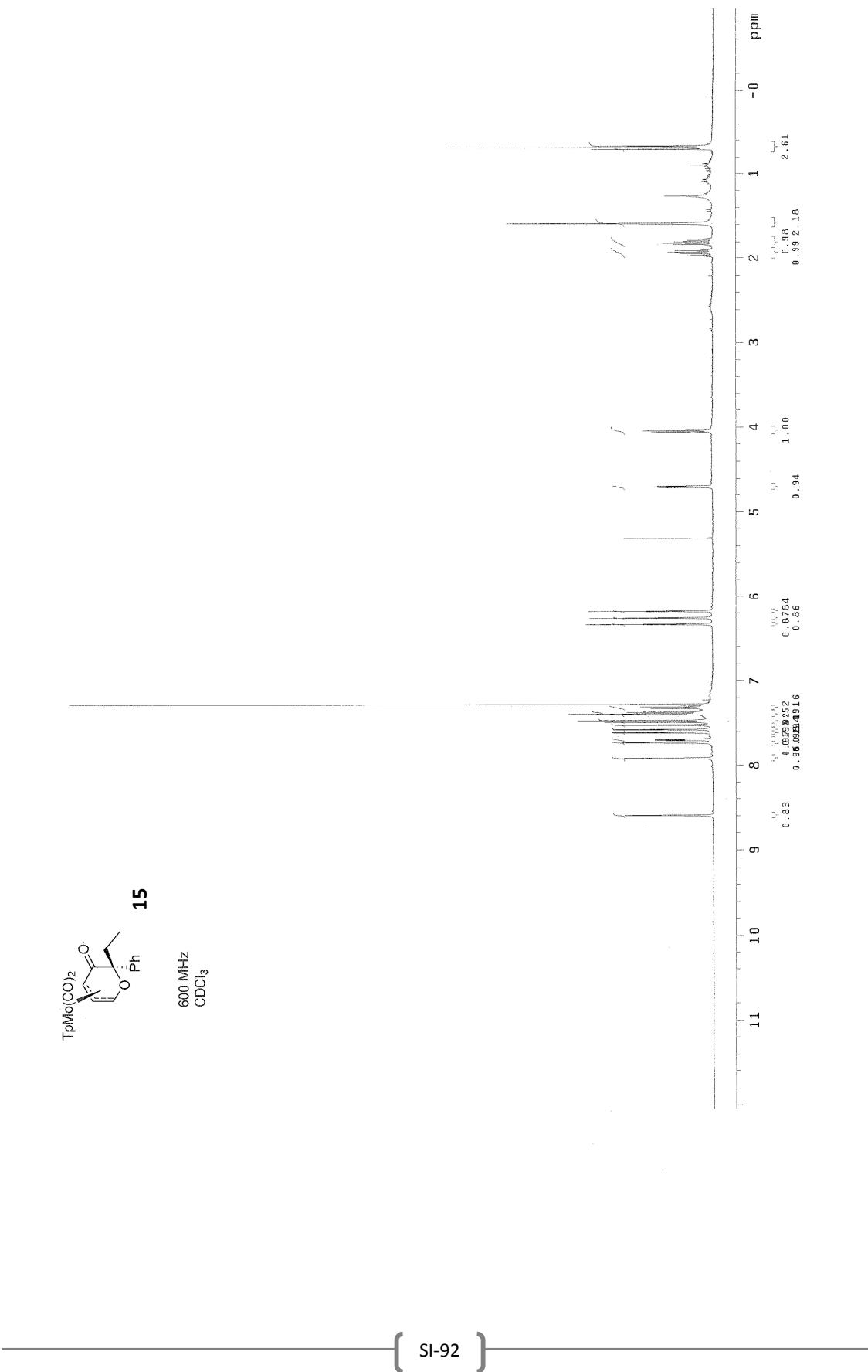
{ SI-89 }

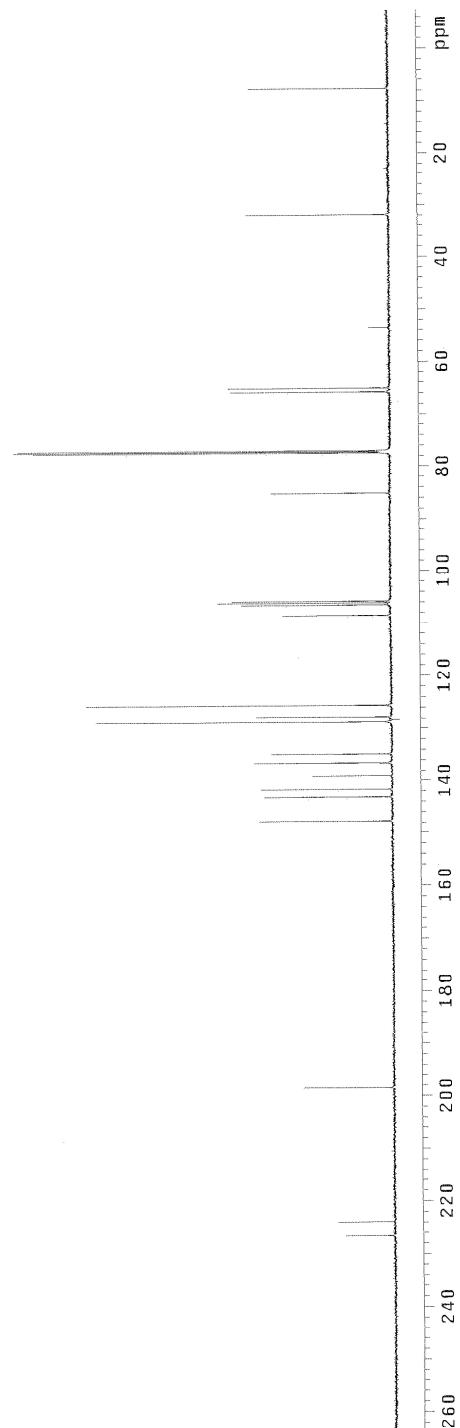
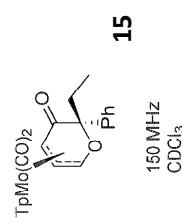


{ Si-90 }

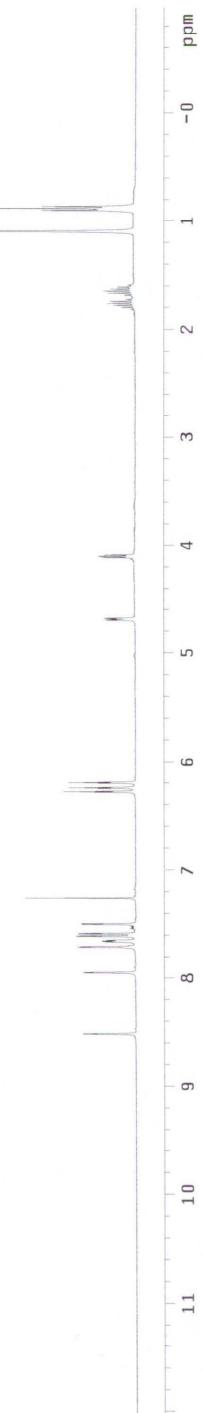
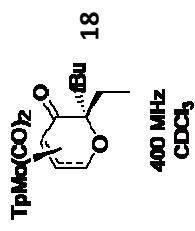


SI-91

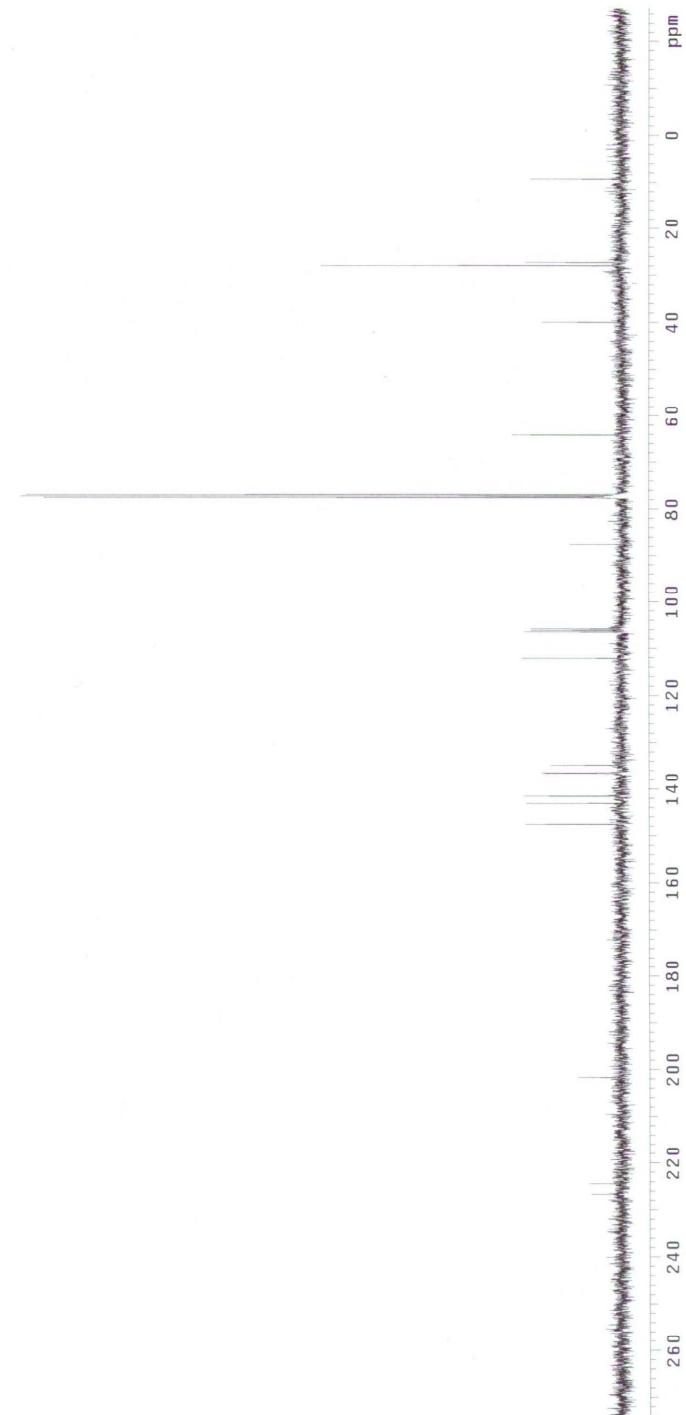
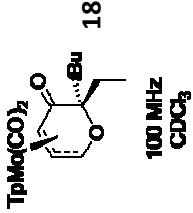




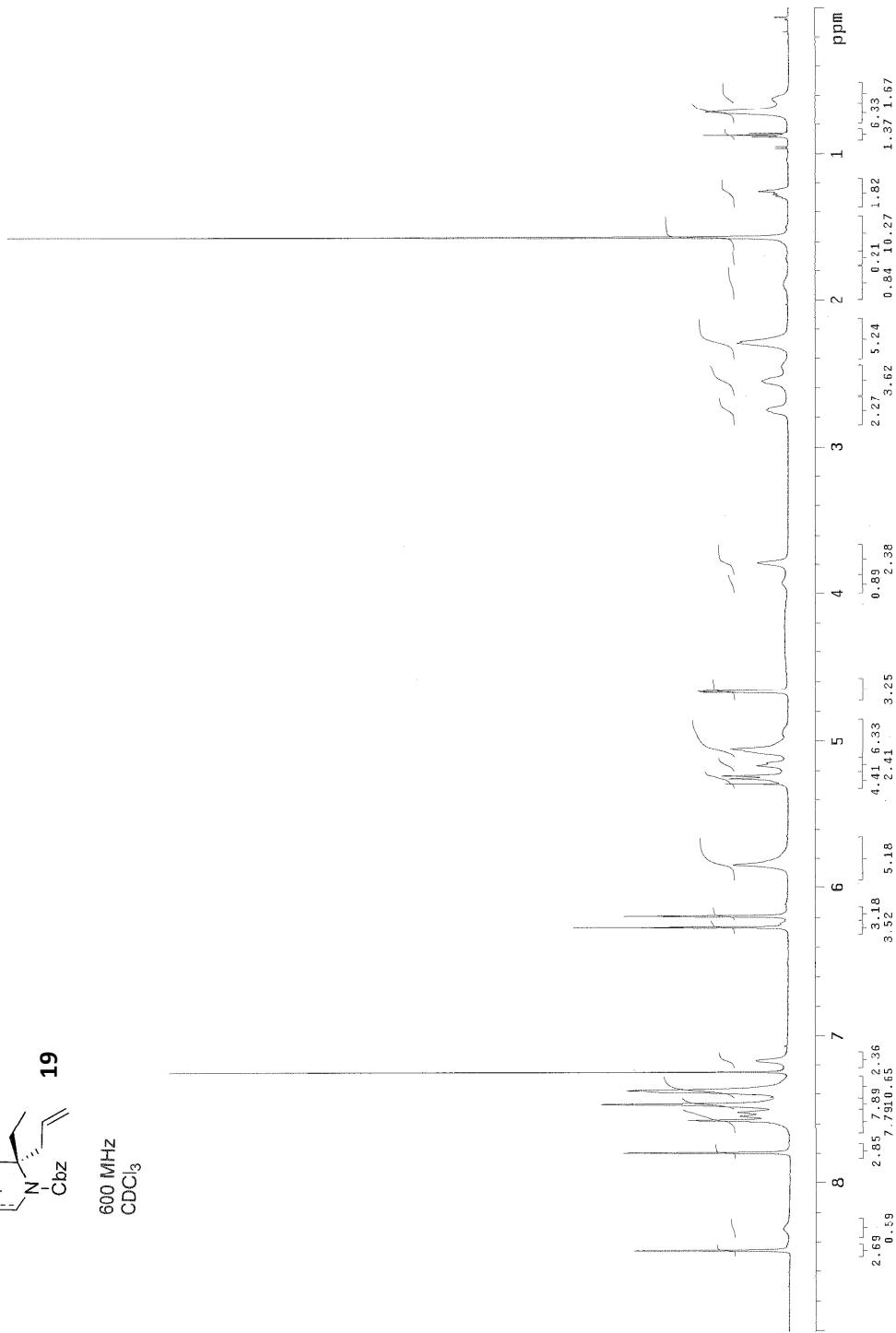
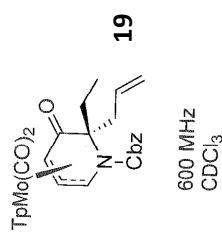
{ Si-93 }

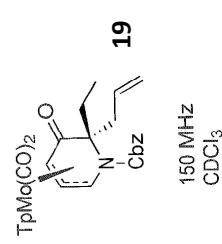


{ SI-94 }

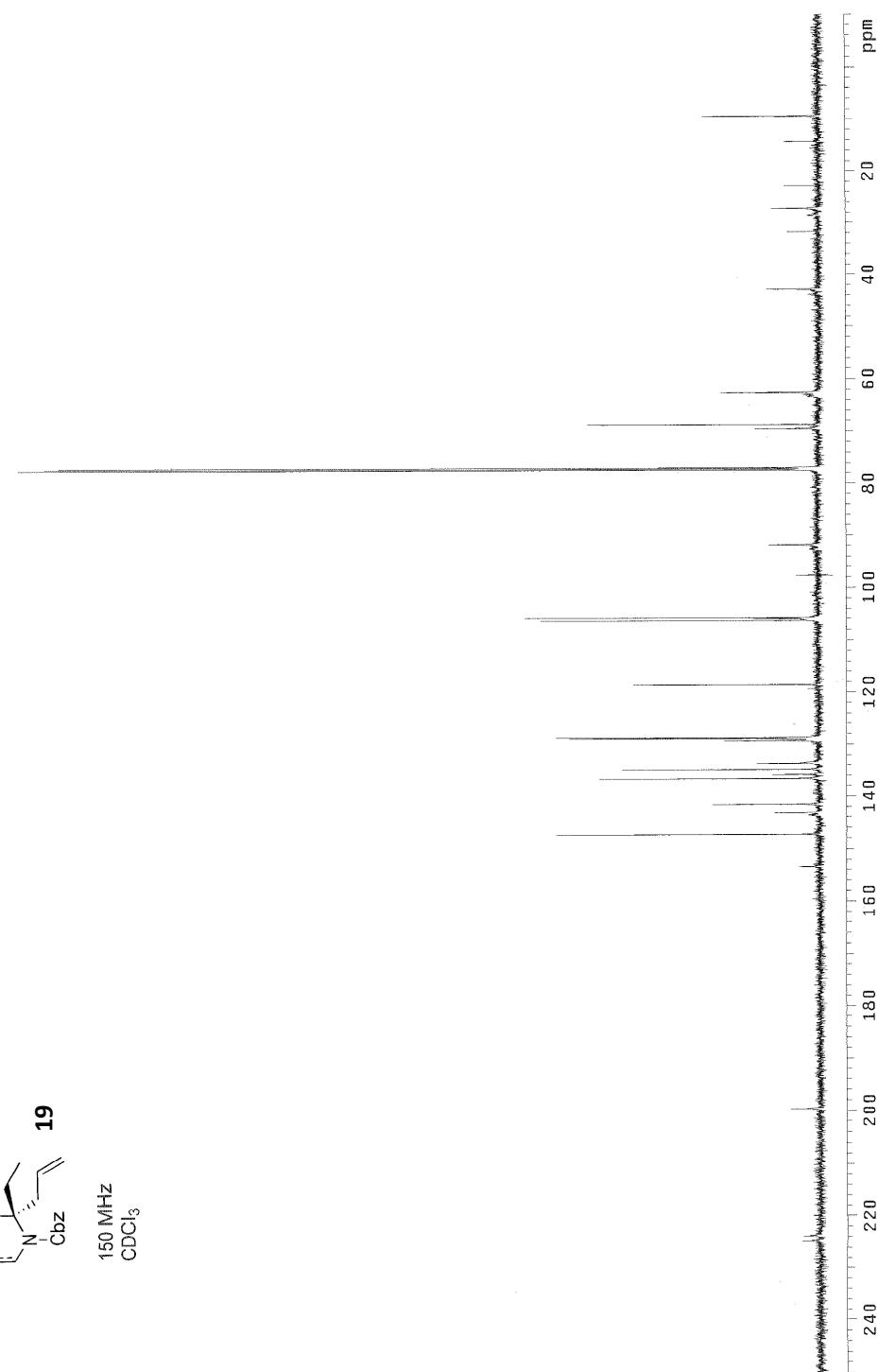


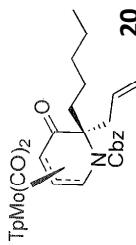
{ SI-95 }



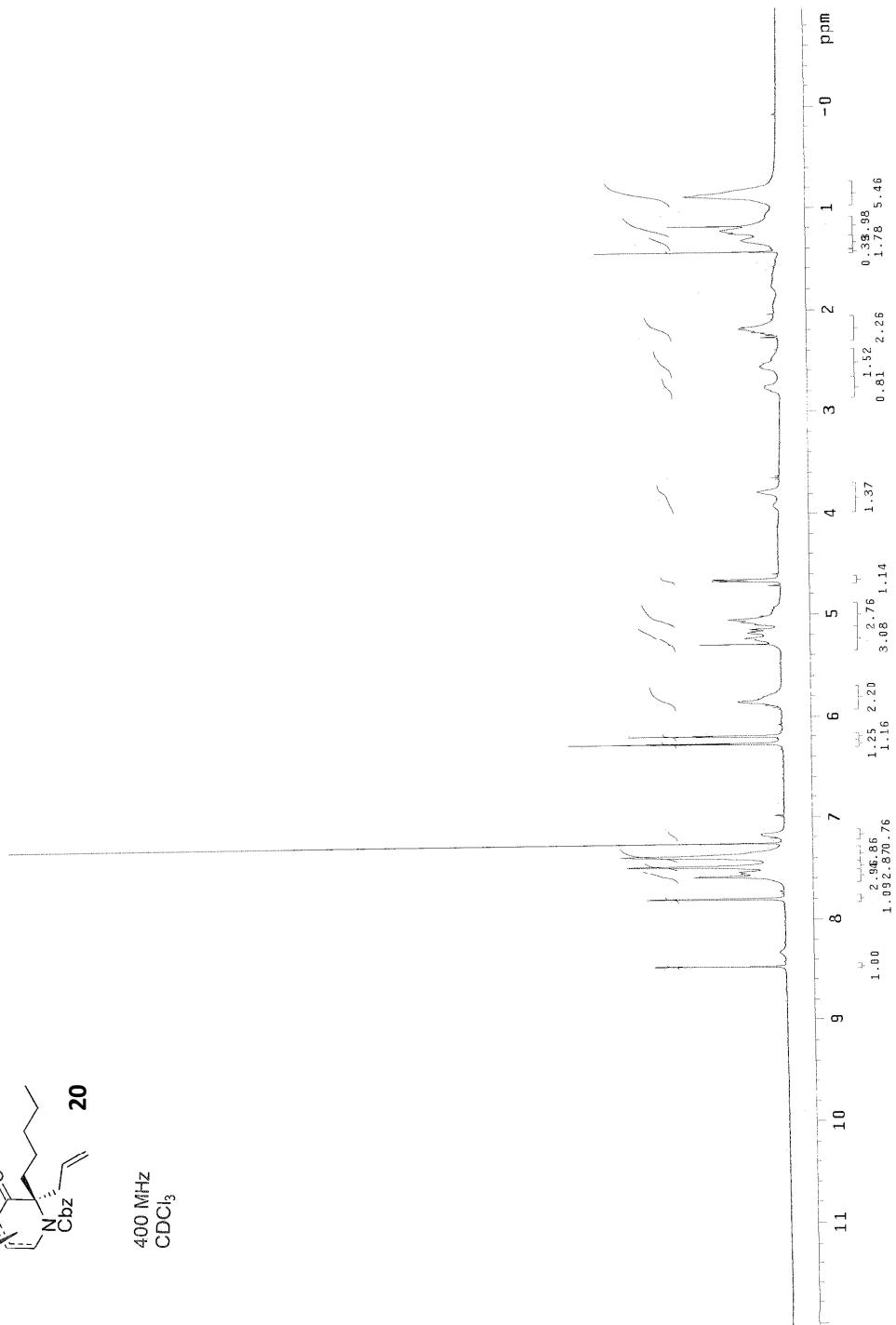


150 MHz  
CDCl<sub>3</sub>

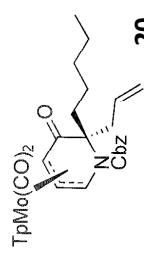




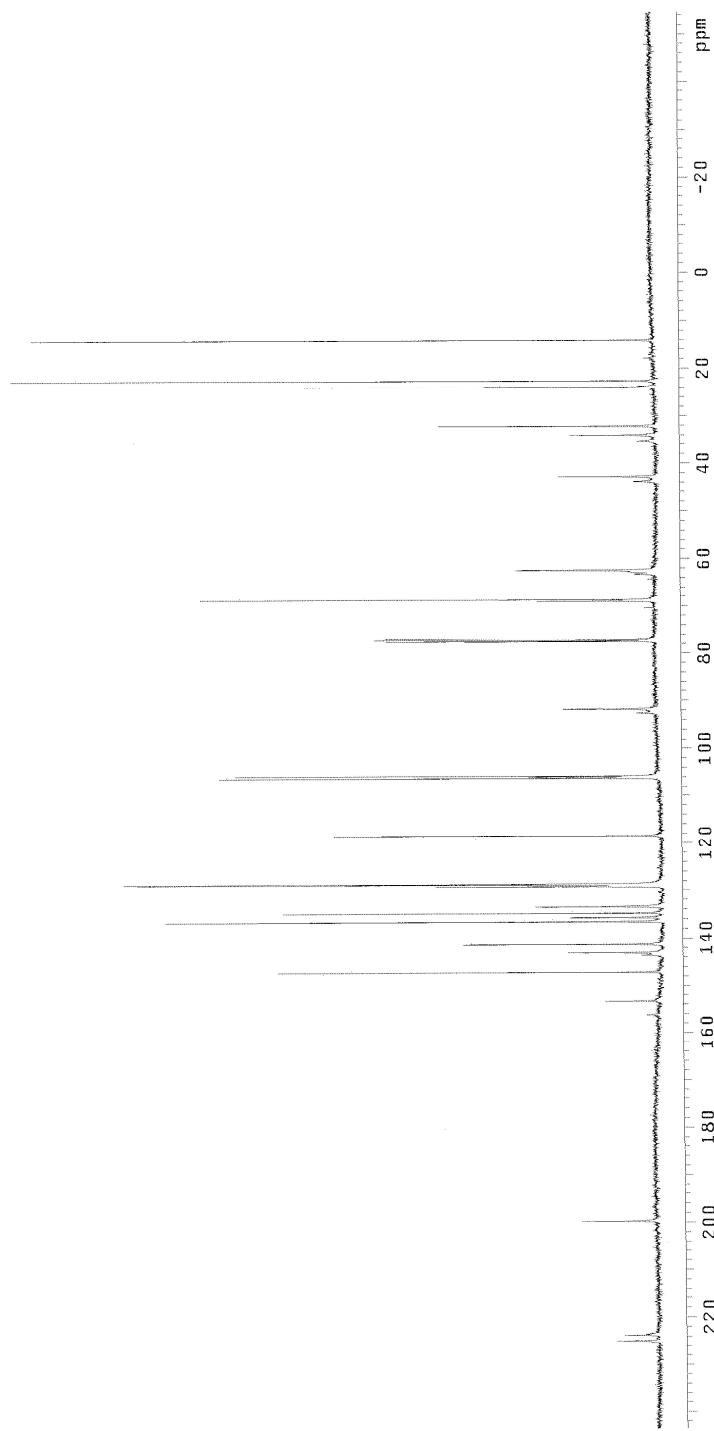
400 MHz  
 $\text{CDCl}_3$



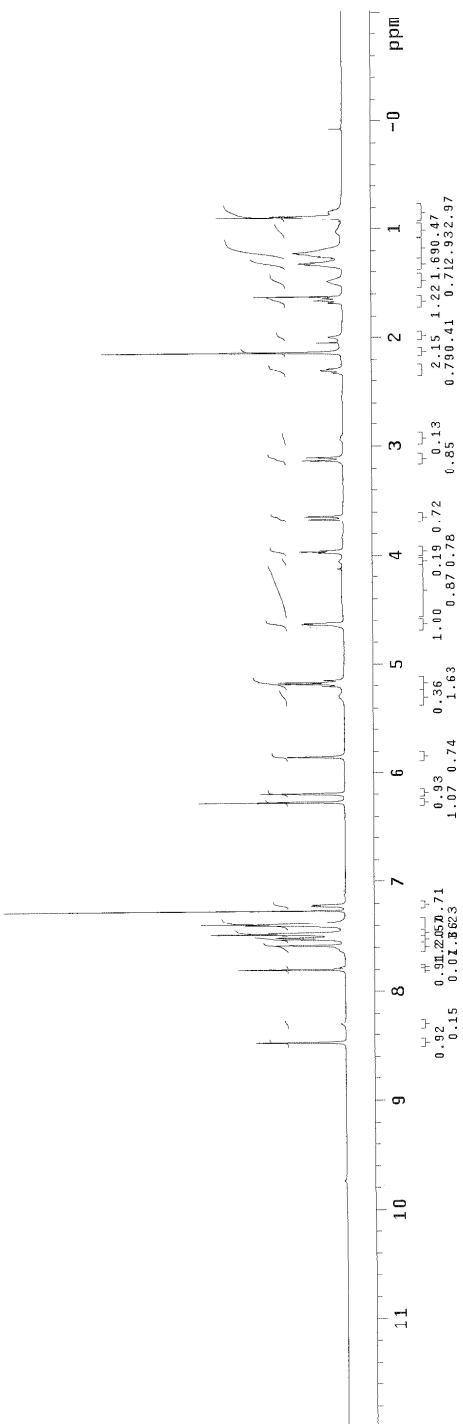
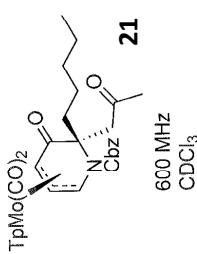
SJ-98

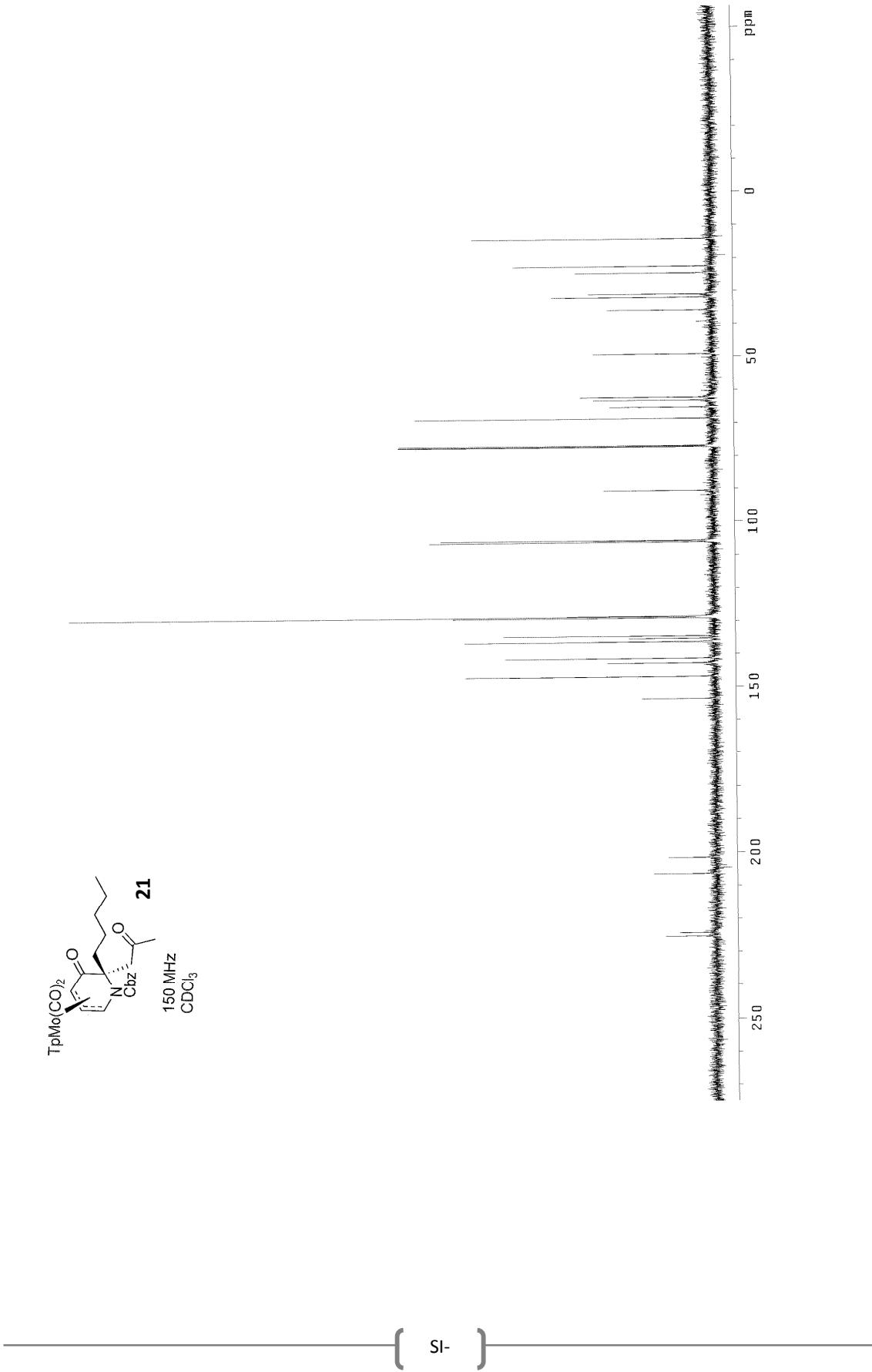


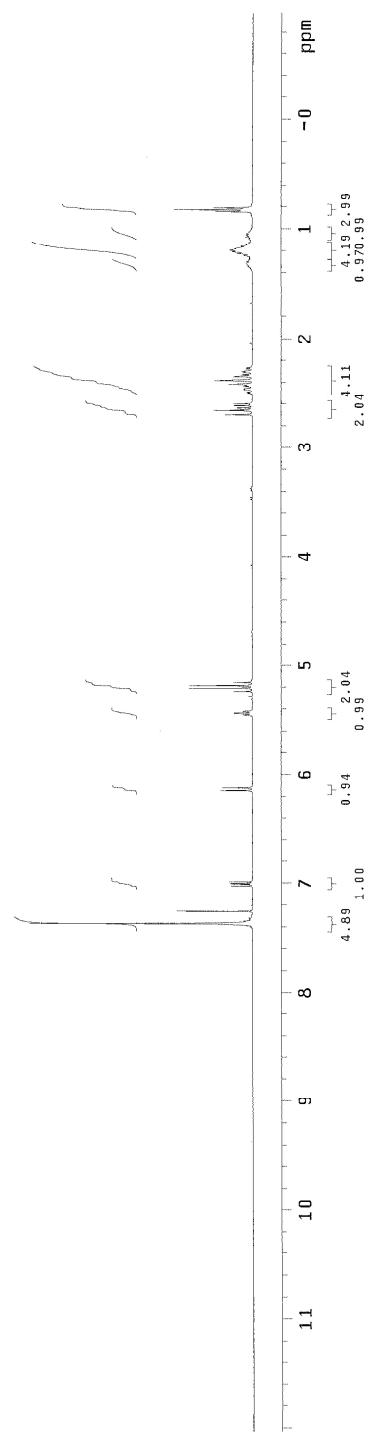
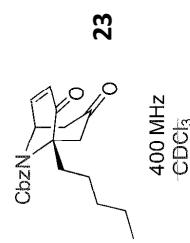
100 MHz  
 $\text{CDCl}_3$



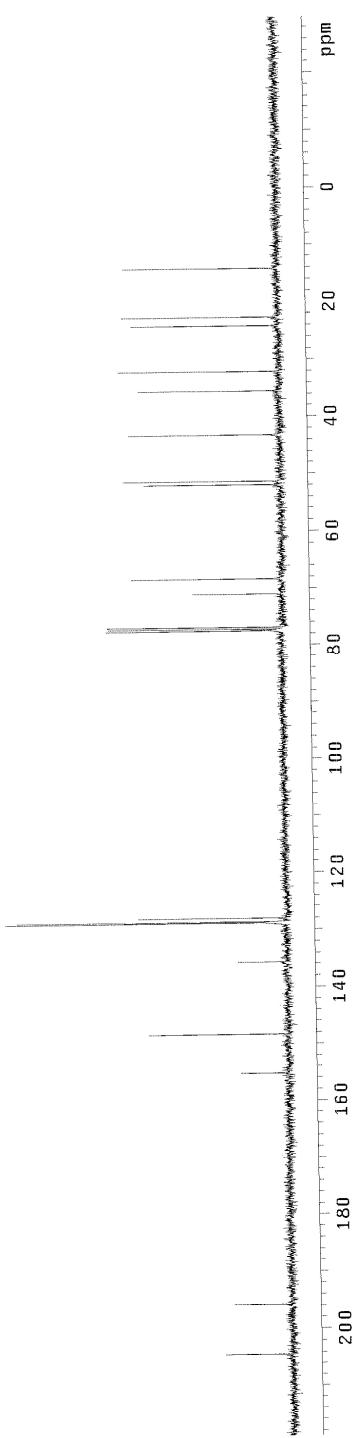
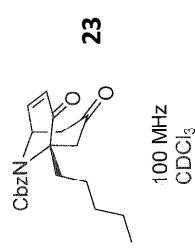
{ SI-99 }

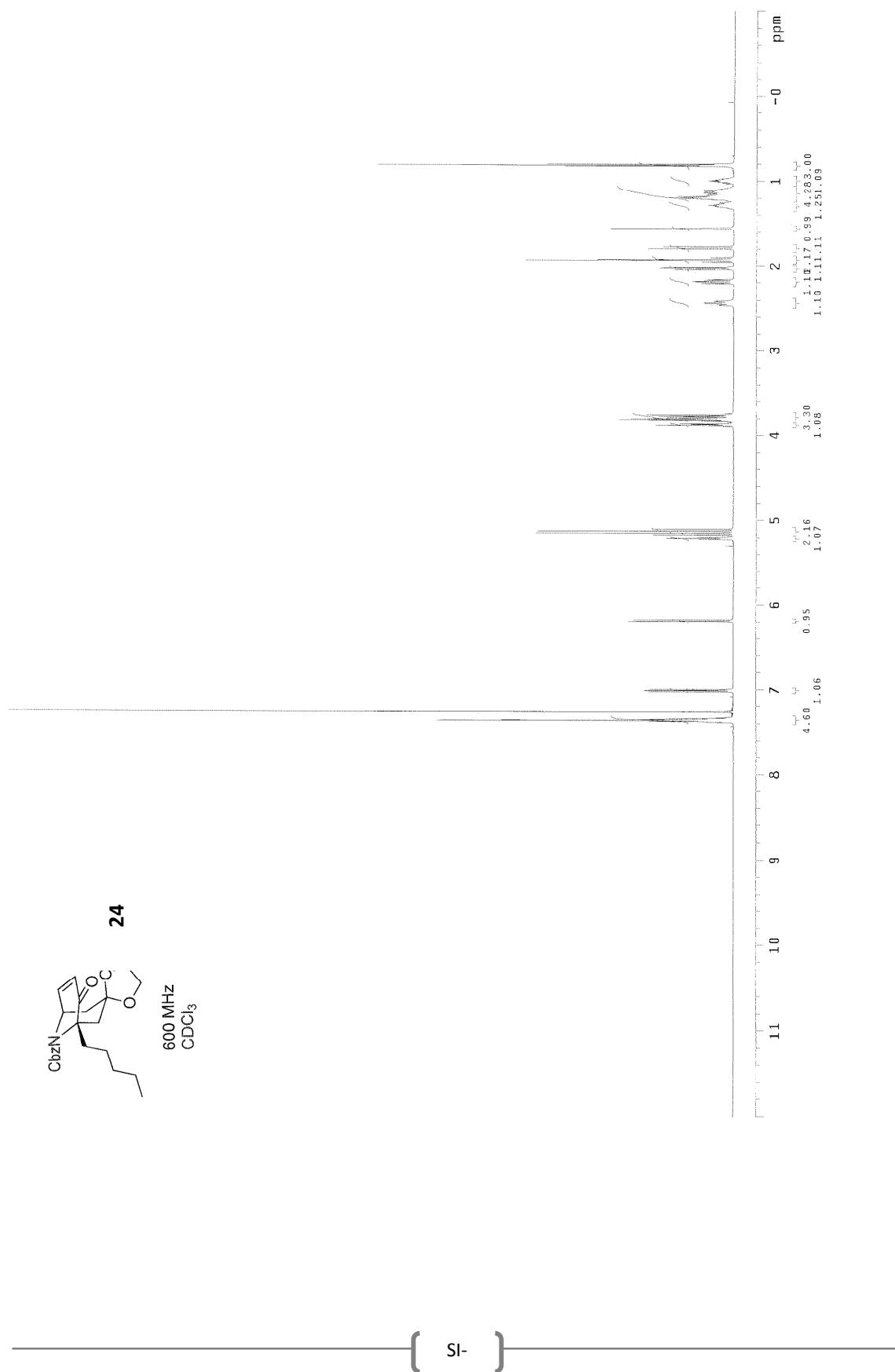


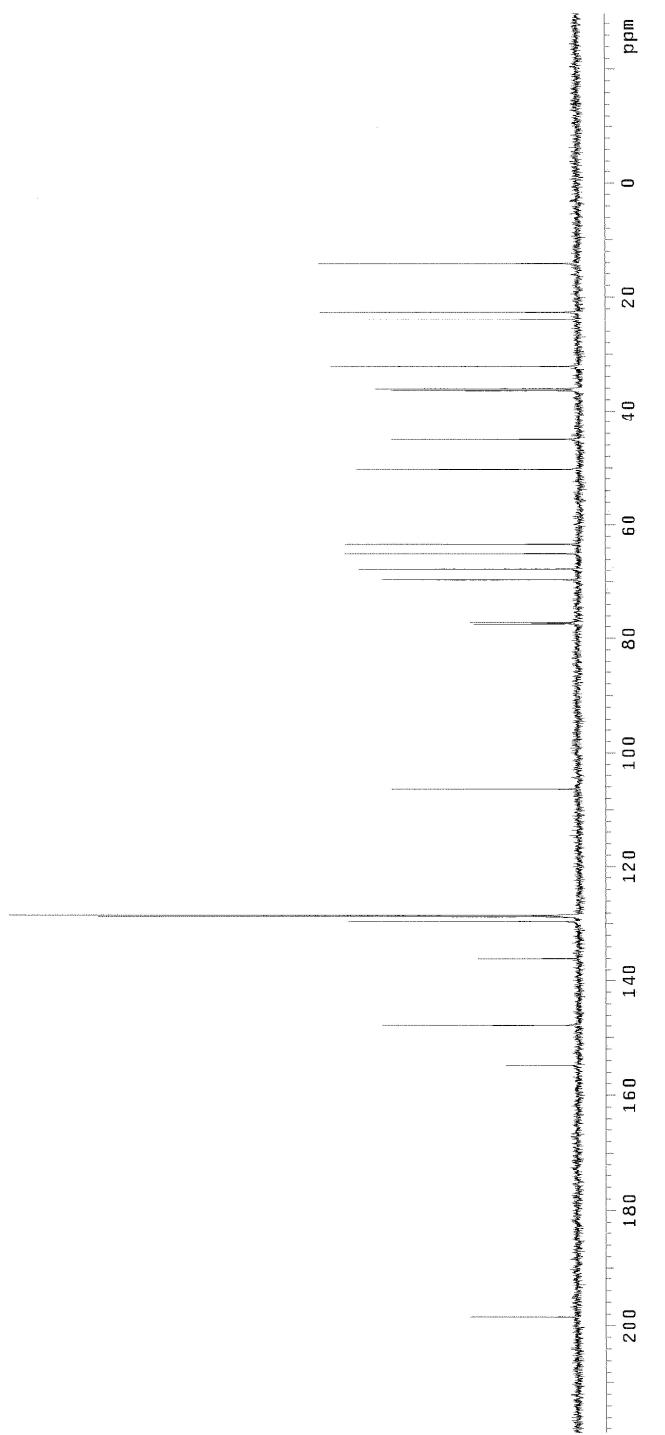


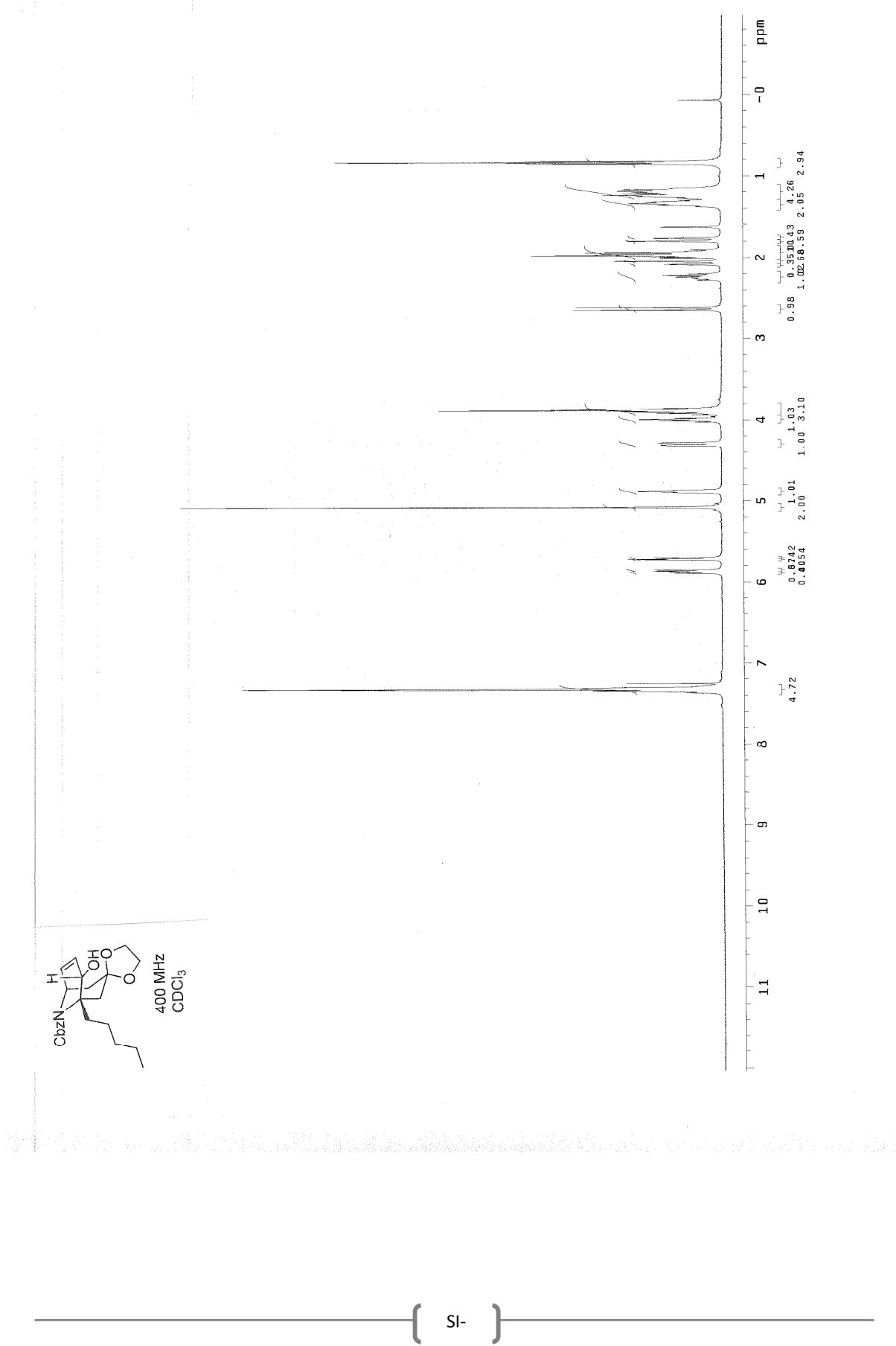


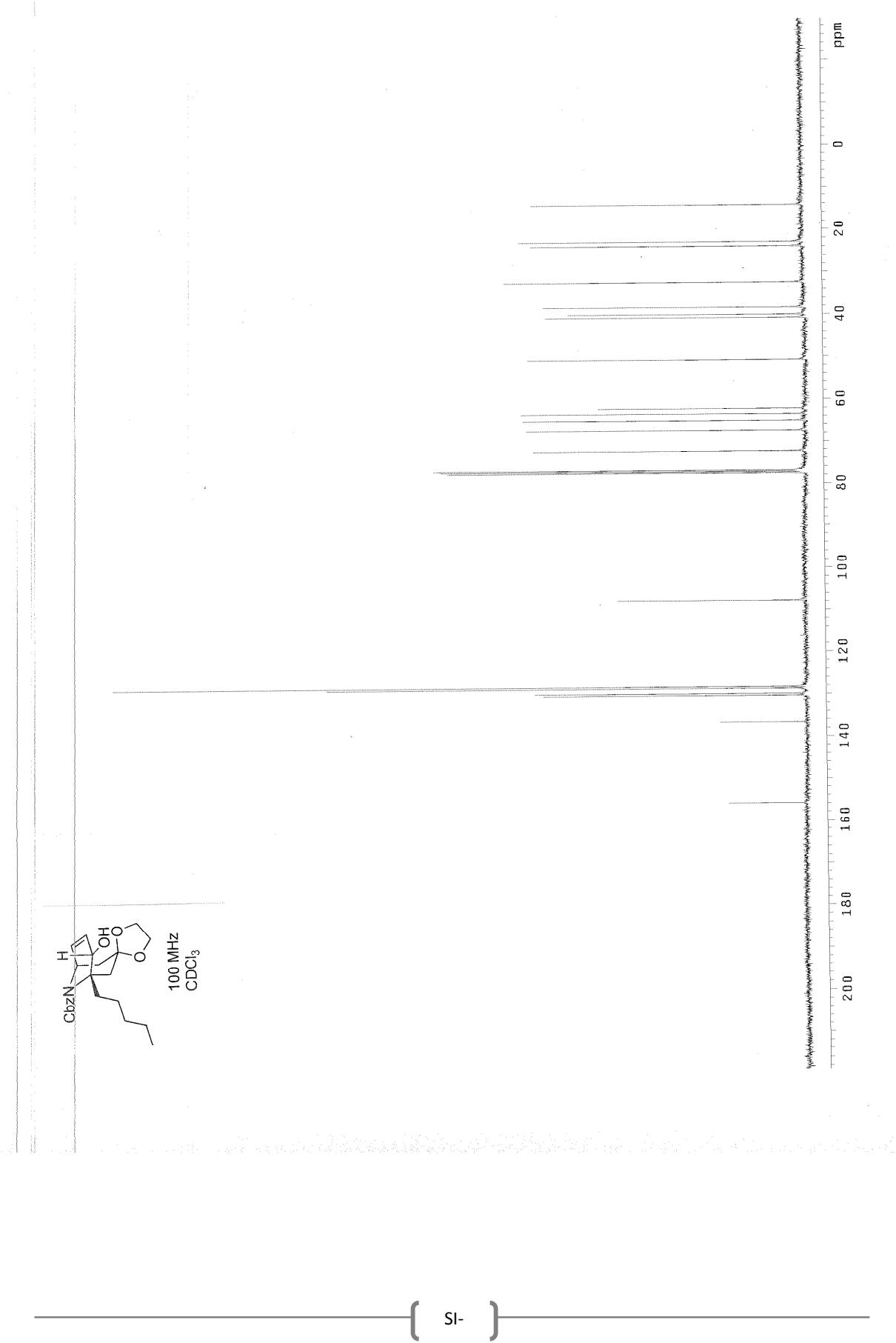
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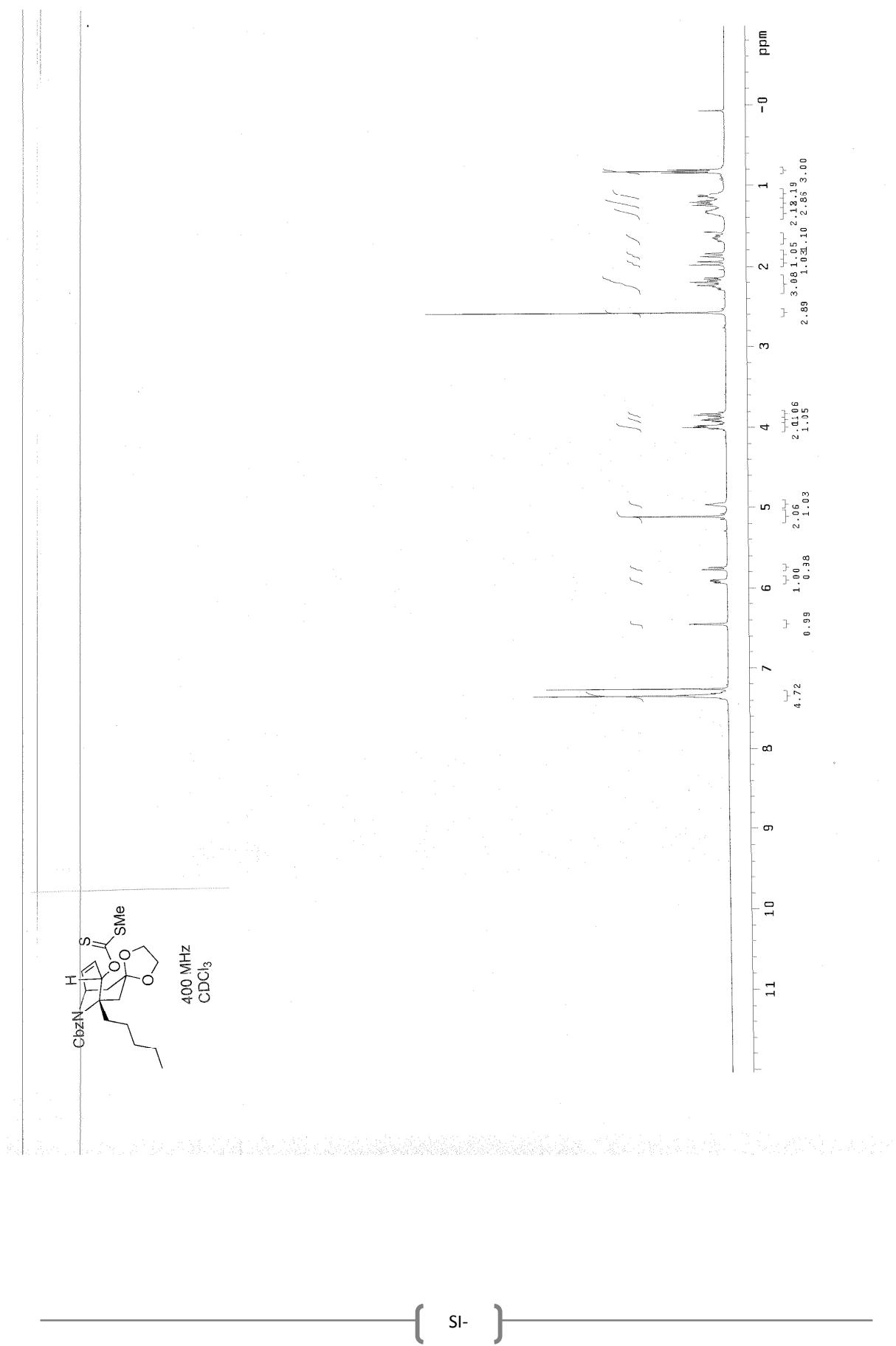


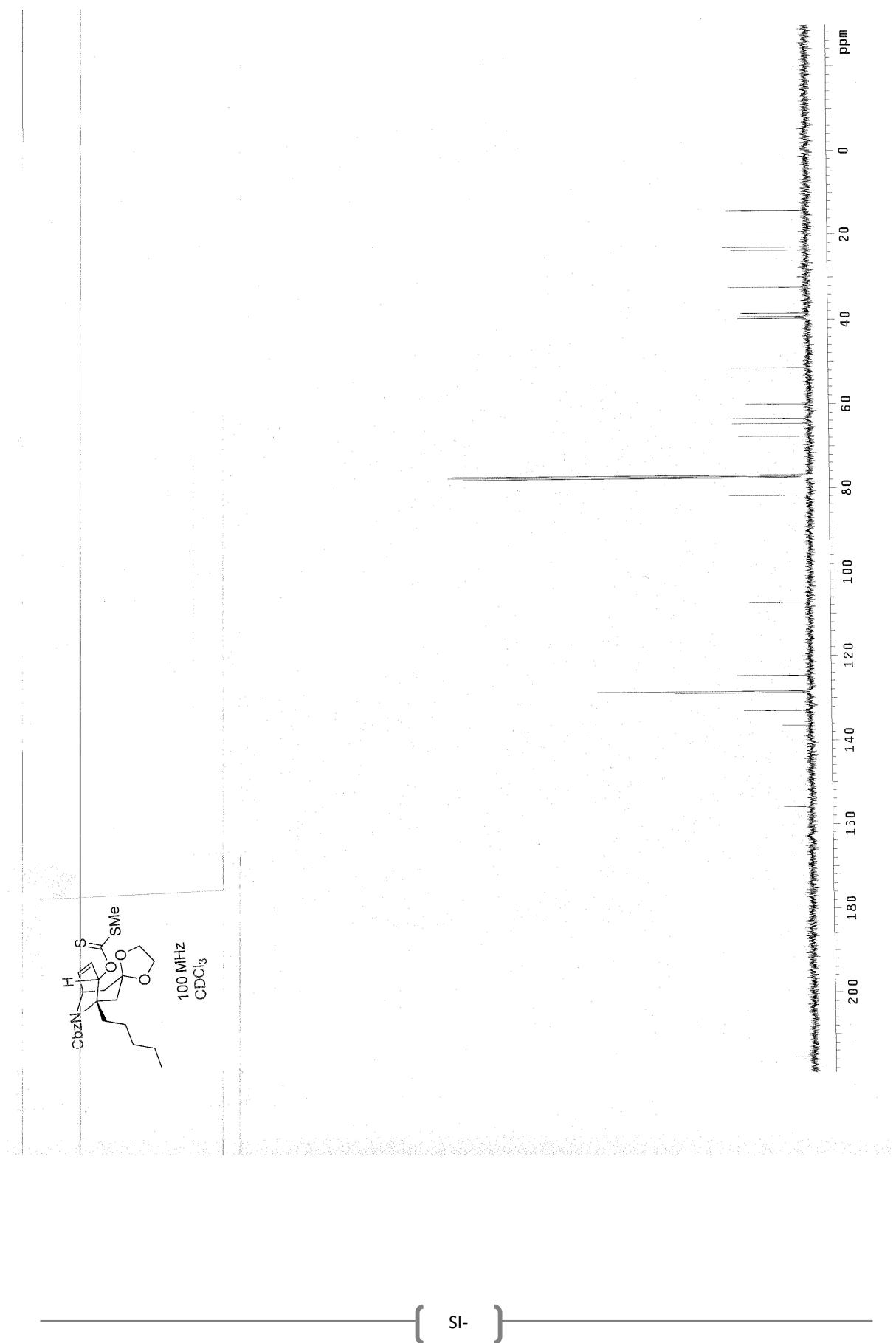


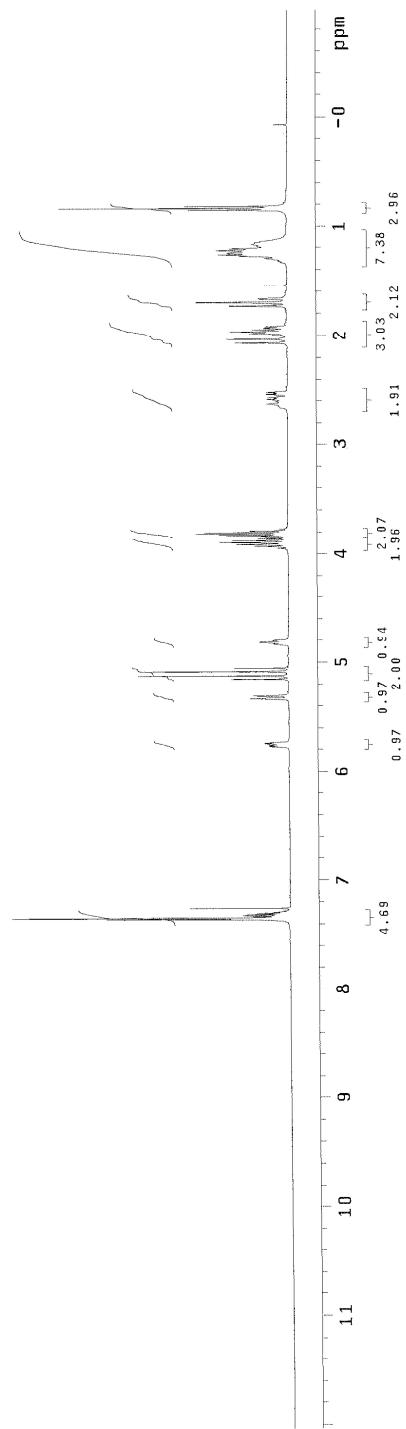
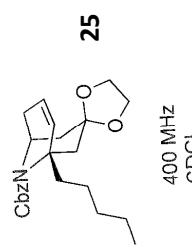












— { Si- } —

